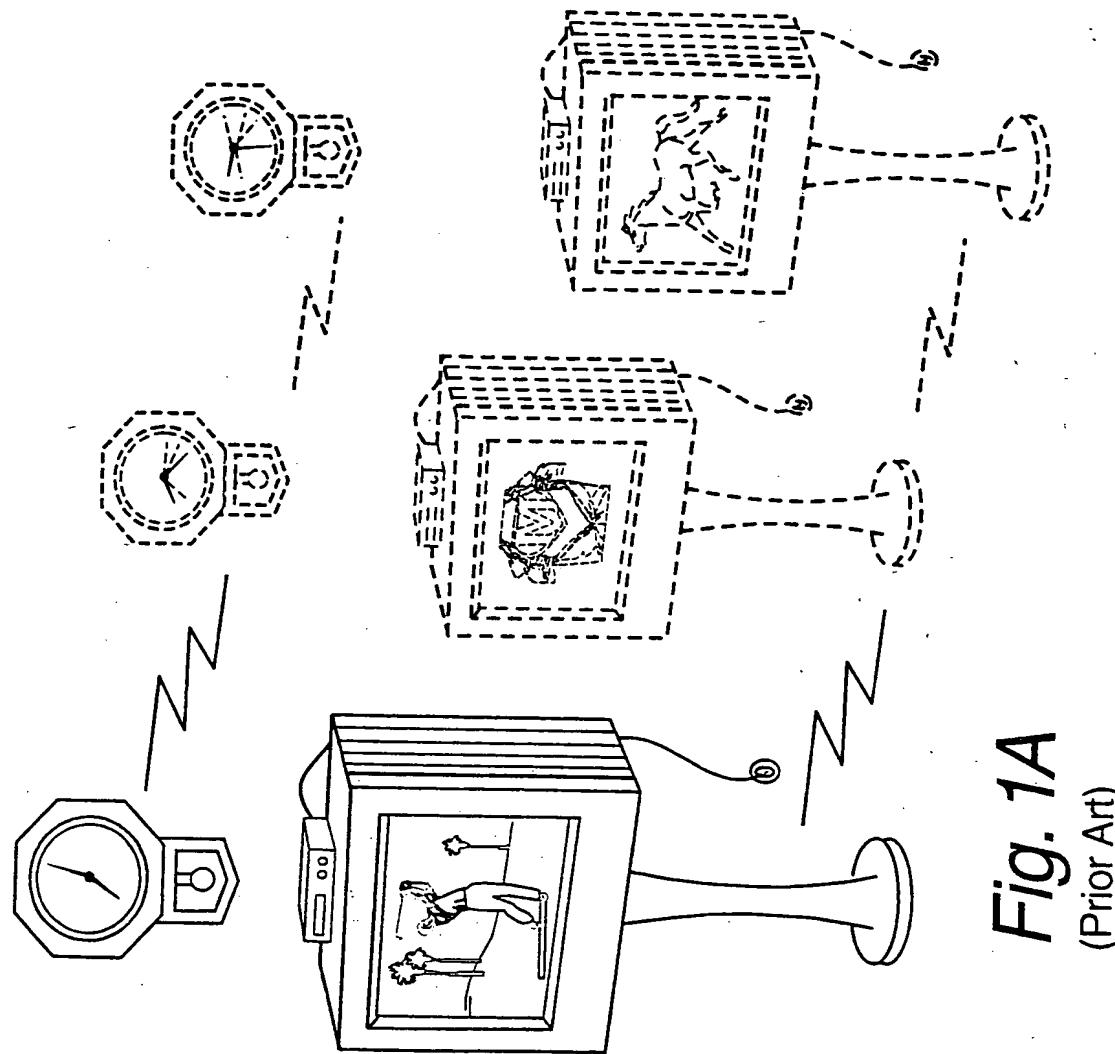
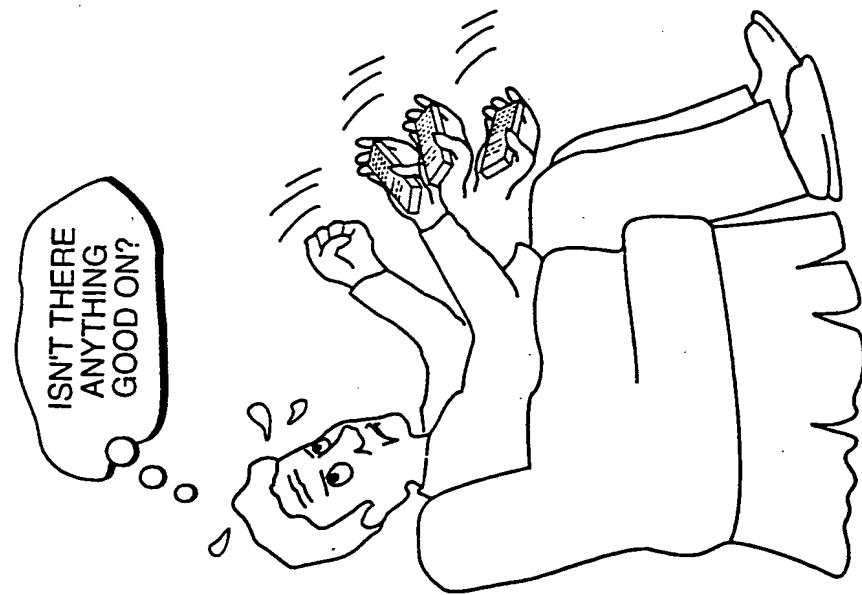


APPROVED  
BY  
DRAFTSMAN **Q.G. FIG. 51**  
CLASS **705** SUBCLASS **67**

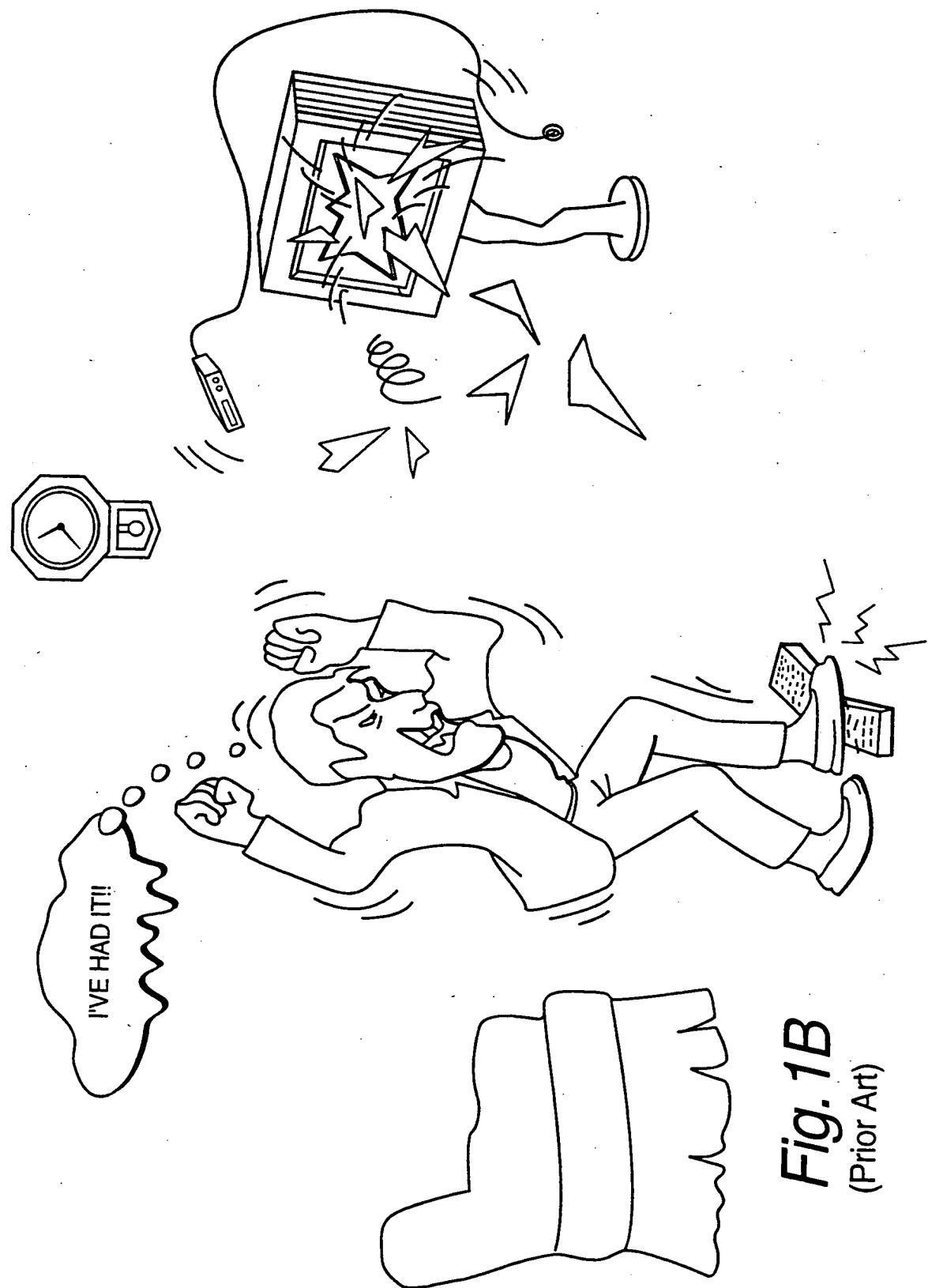


**Fig. 1A**  
(Prior Art)

#895-67: f-1a.81

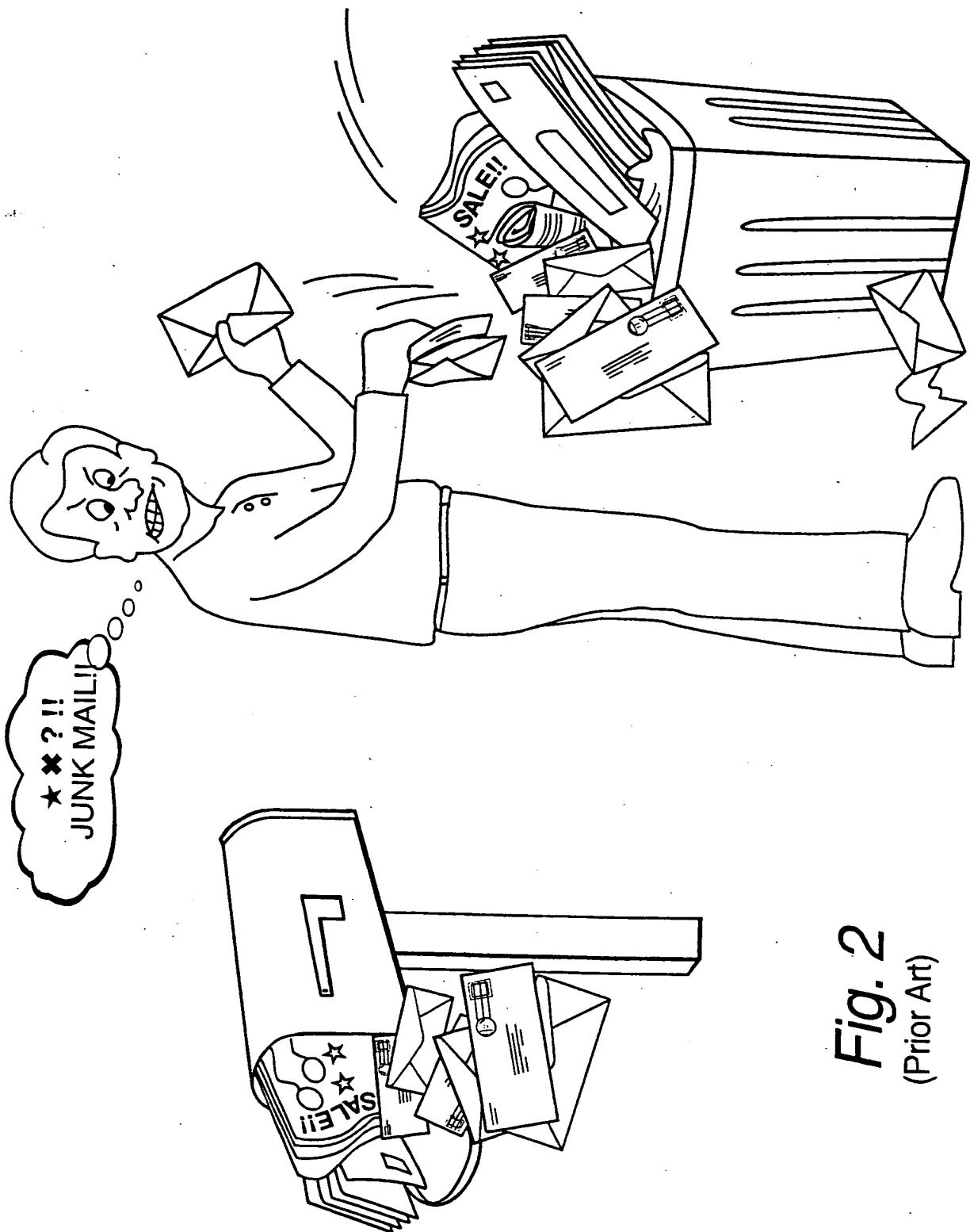


APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	



**Fig. 1B**  
(Prior Art)

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	



*Fig. 2*  
(Prior Art)

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
-----------------------------	----------------------------------

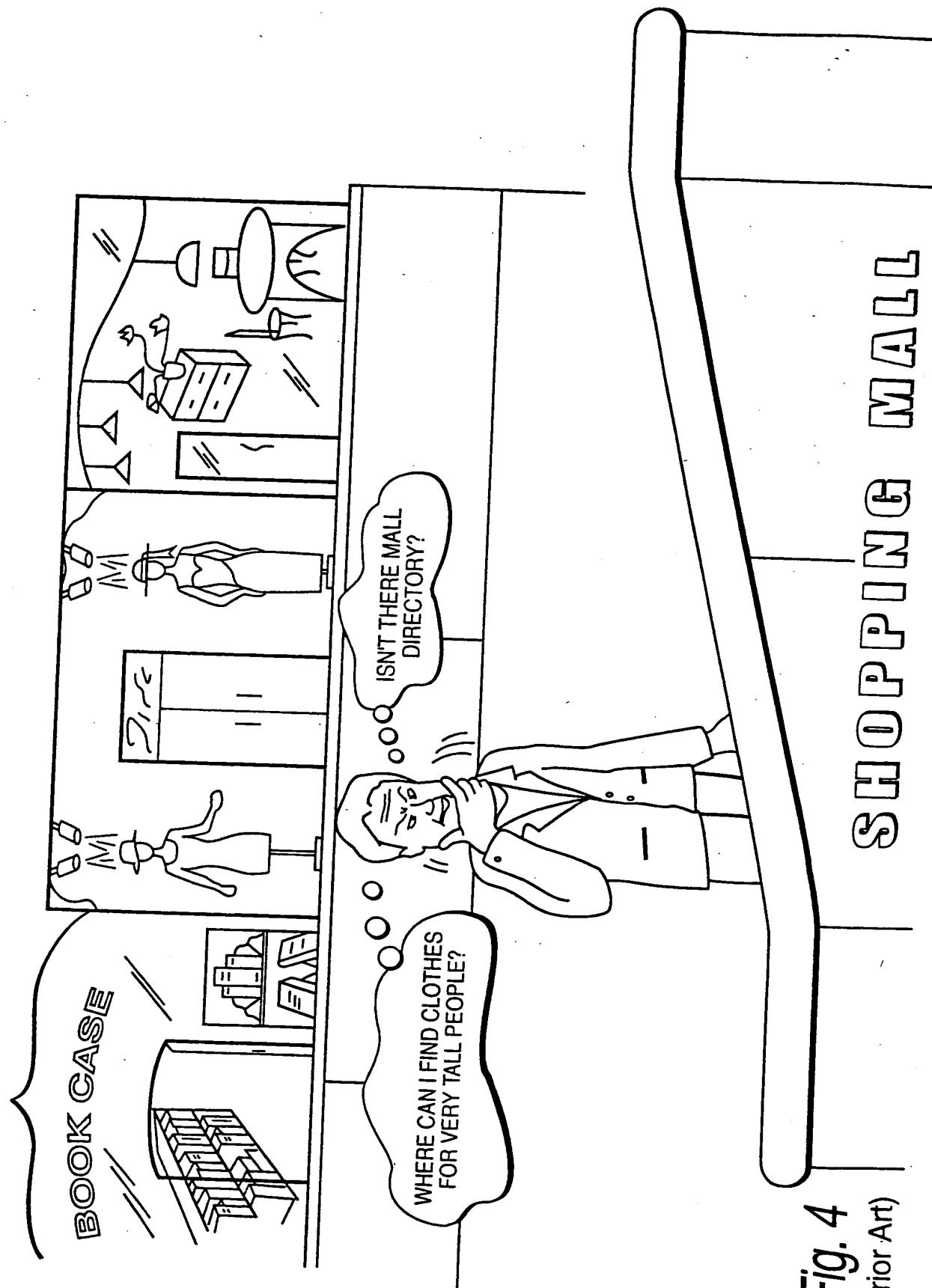
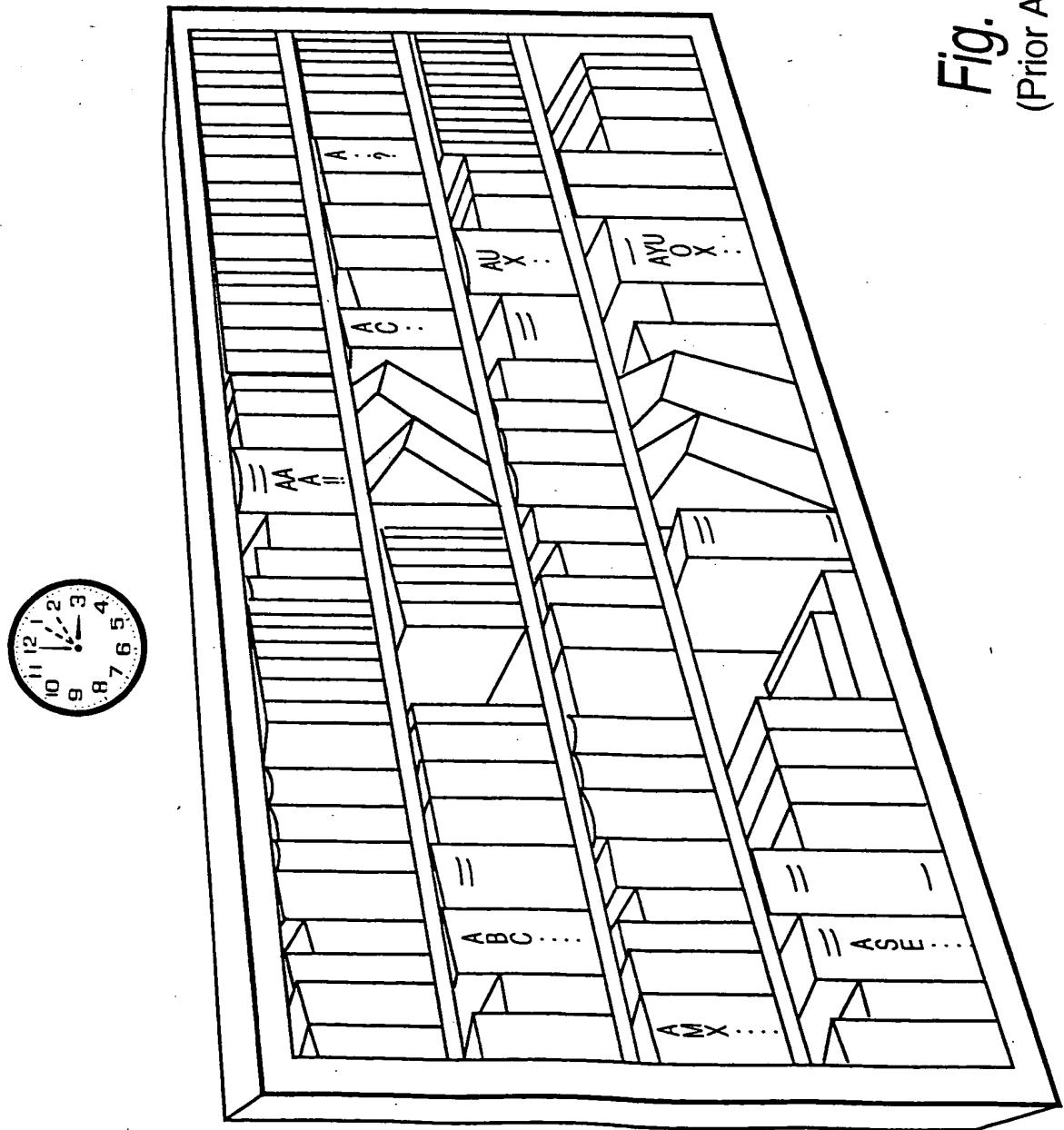
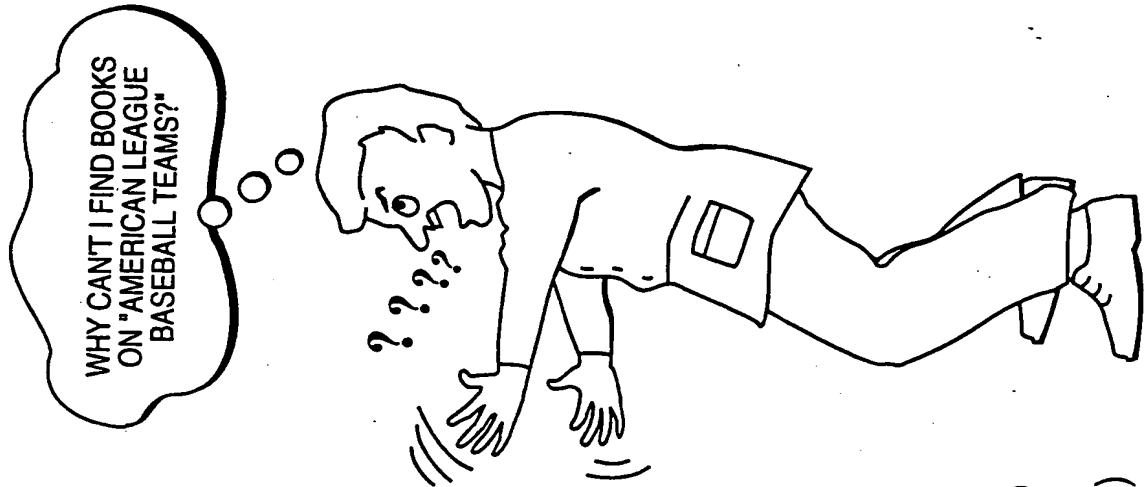


Fig. 4  
(Prior Art)

APPROVED	O.G. FIG.
BY	CLASS      SUBCLASS
DRAFTSMAN	



**Fig. 3**  
(Prior Art)

APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS      SUBCLASS

MG-895-678 p.2

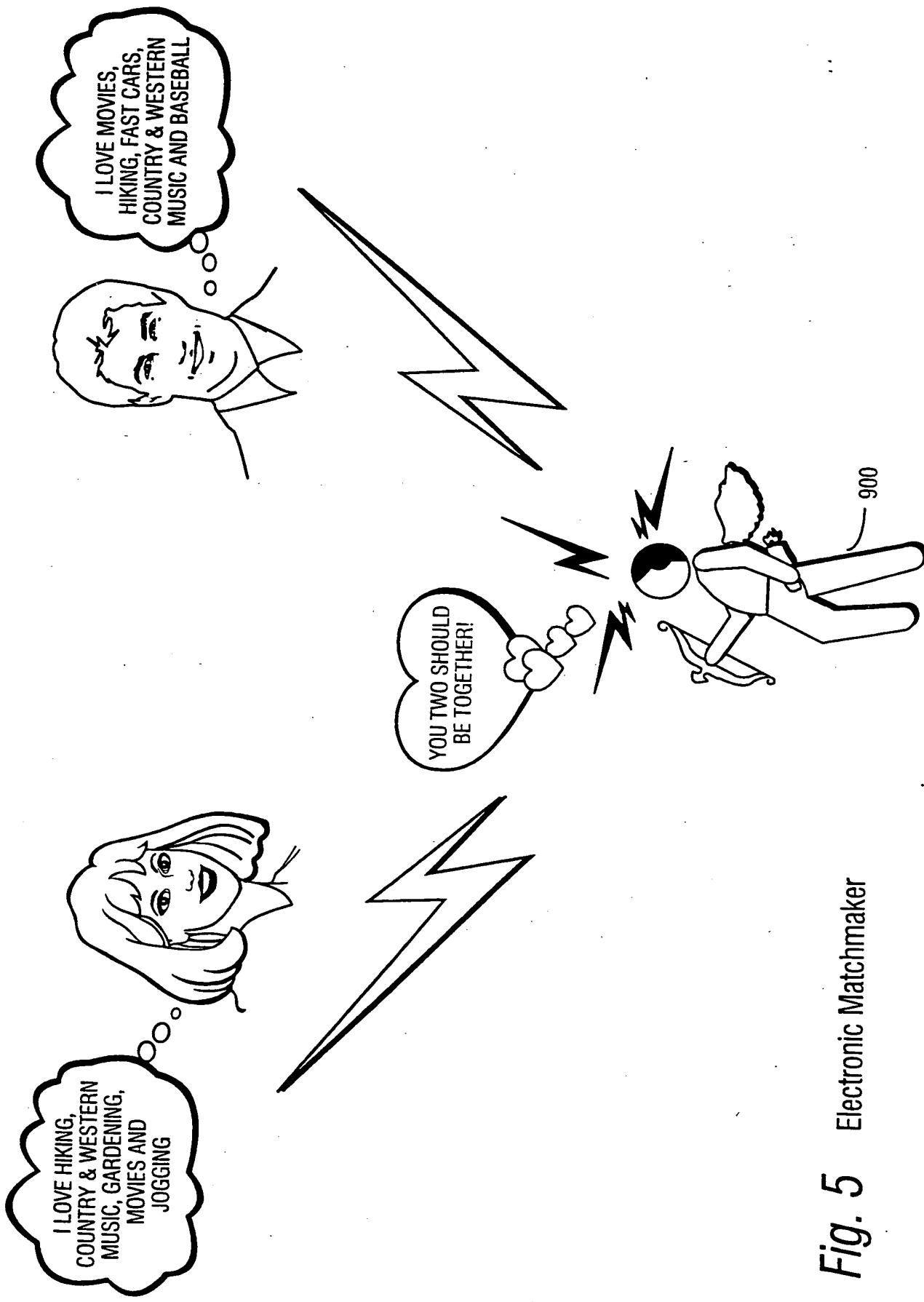
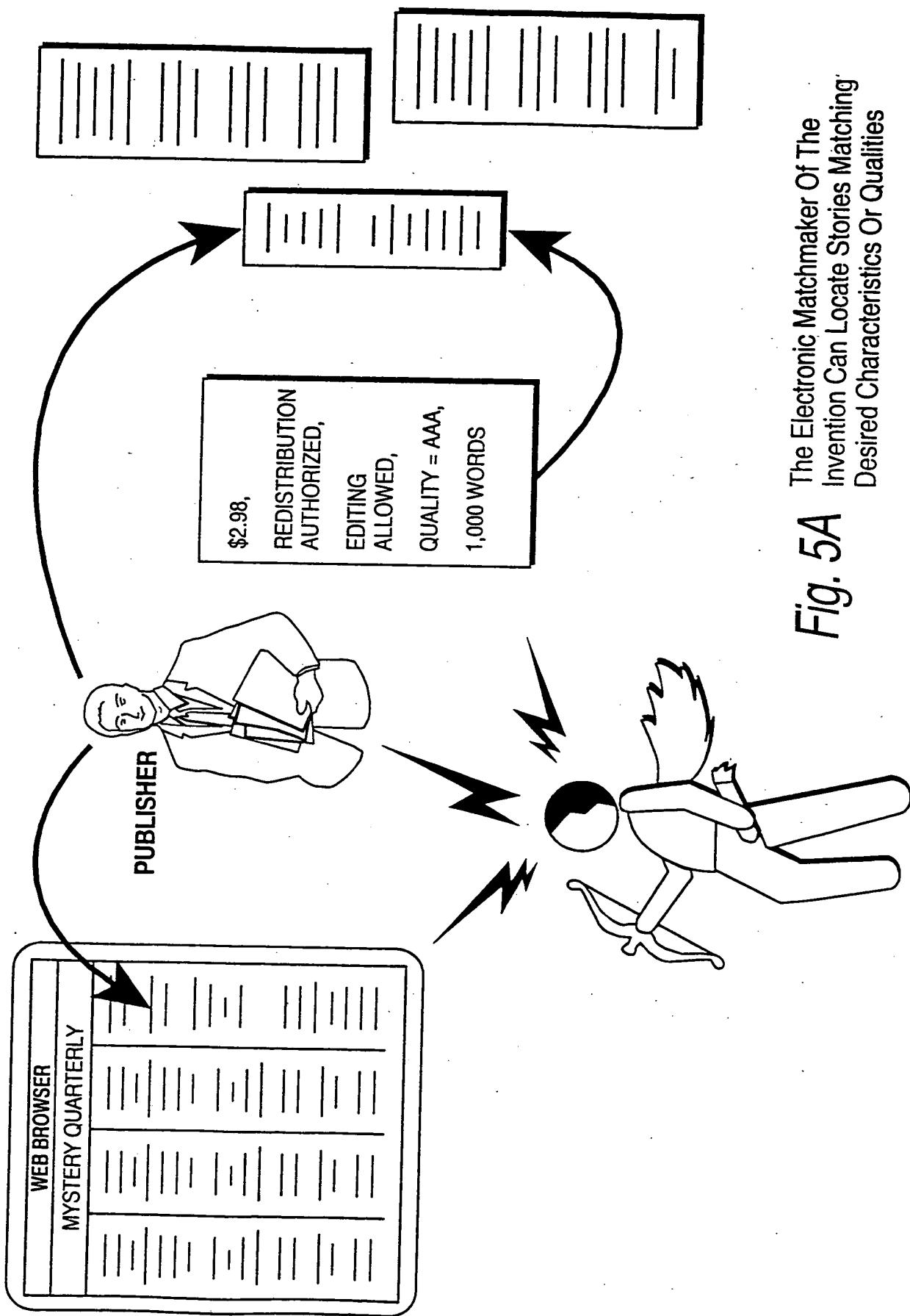


Fig. 5 Electronic Matchmaker

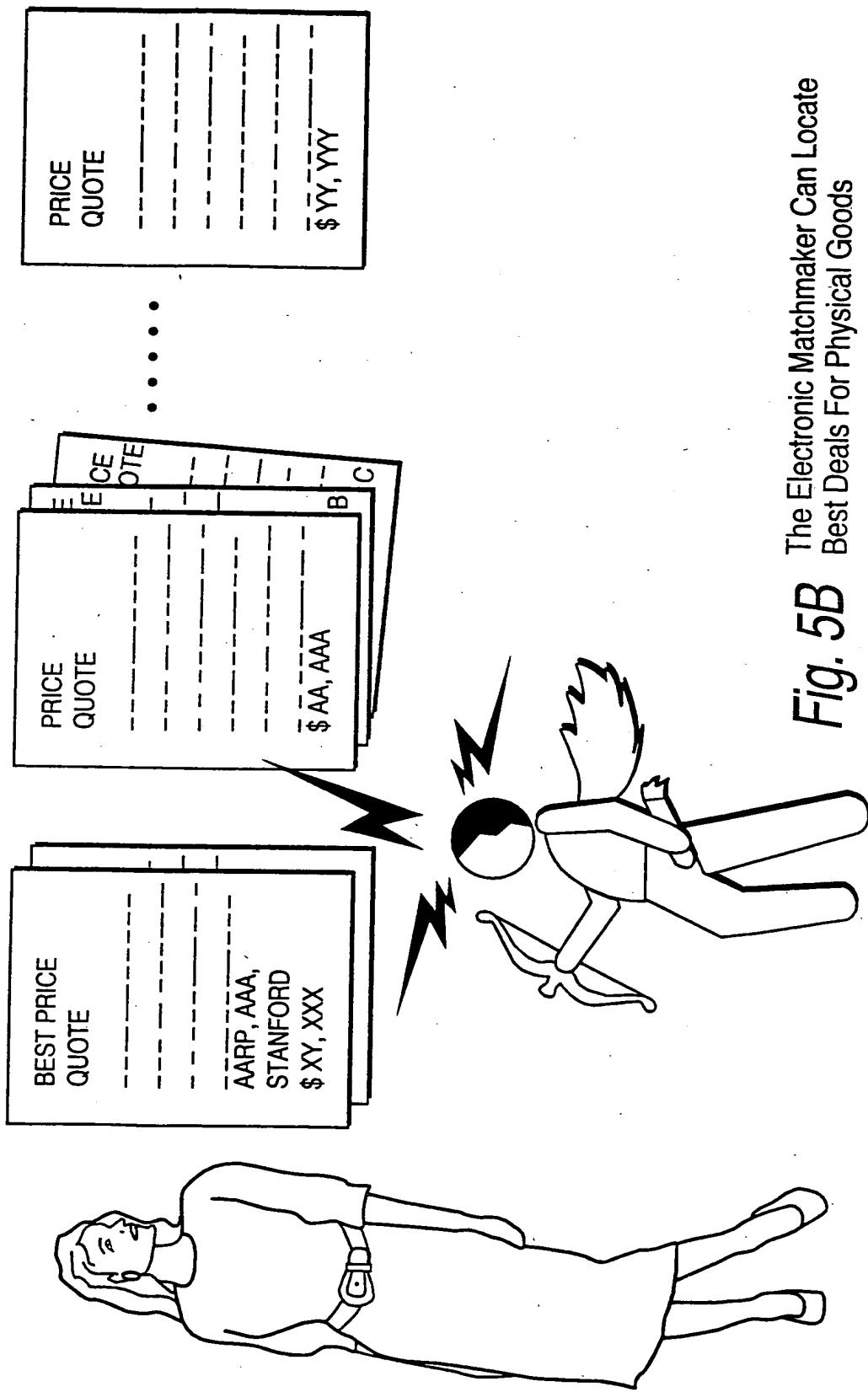
APPROVED BY DRAFTSMAN	U.G. FIG. CLASS   SUBCLASS
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The Electronic Matchmaker Of The  
Invention Can Locate Stories Matching  
Desired Characteristics Or Qualities

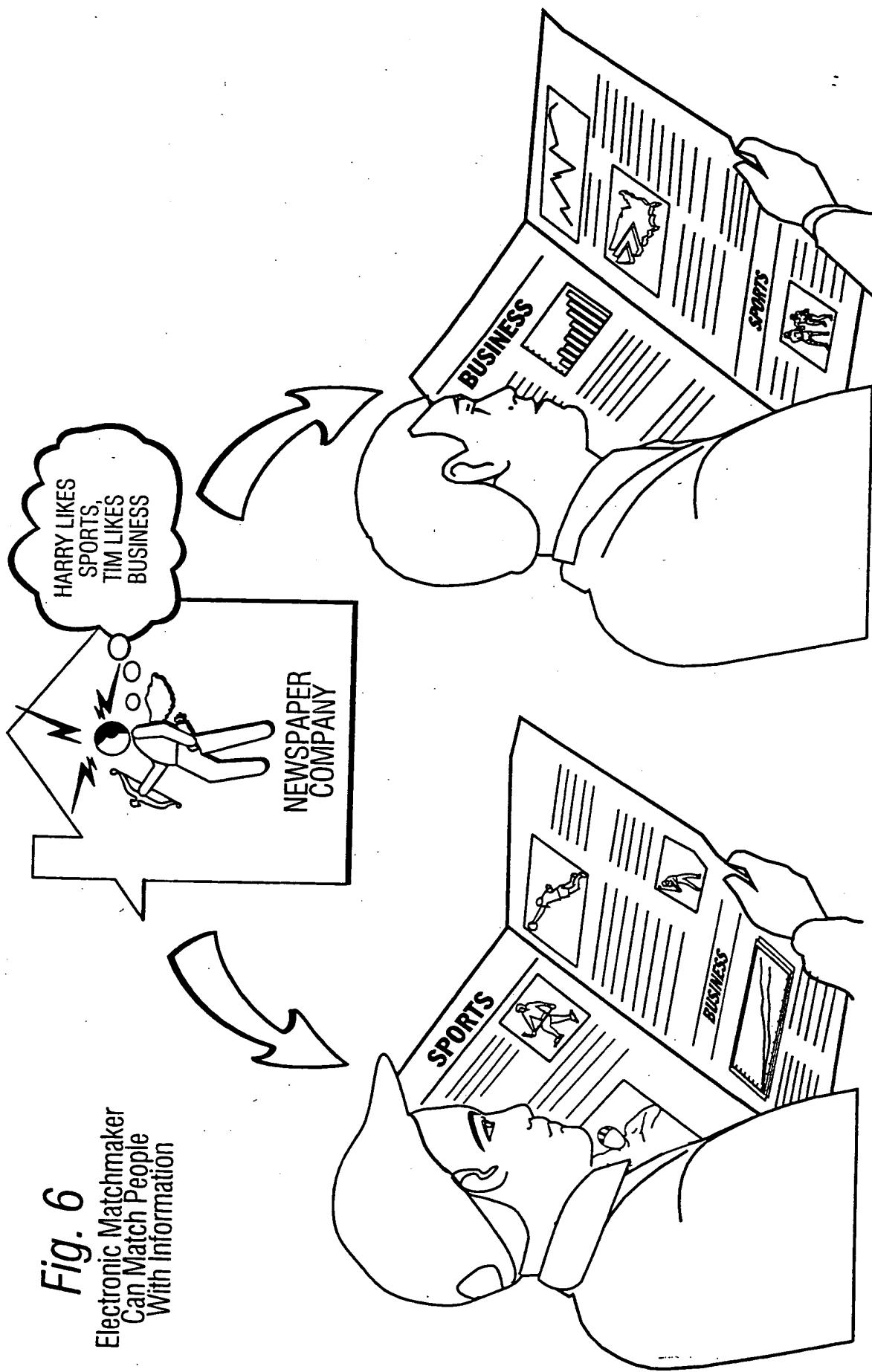
*Fig. 5A*

APPROVED BY	O.G. FIG.	
DRAFTSMAN	CLASS	SUBCLASS

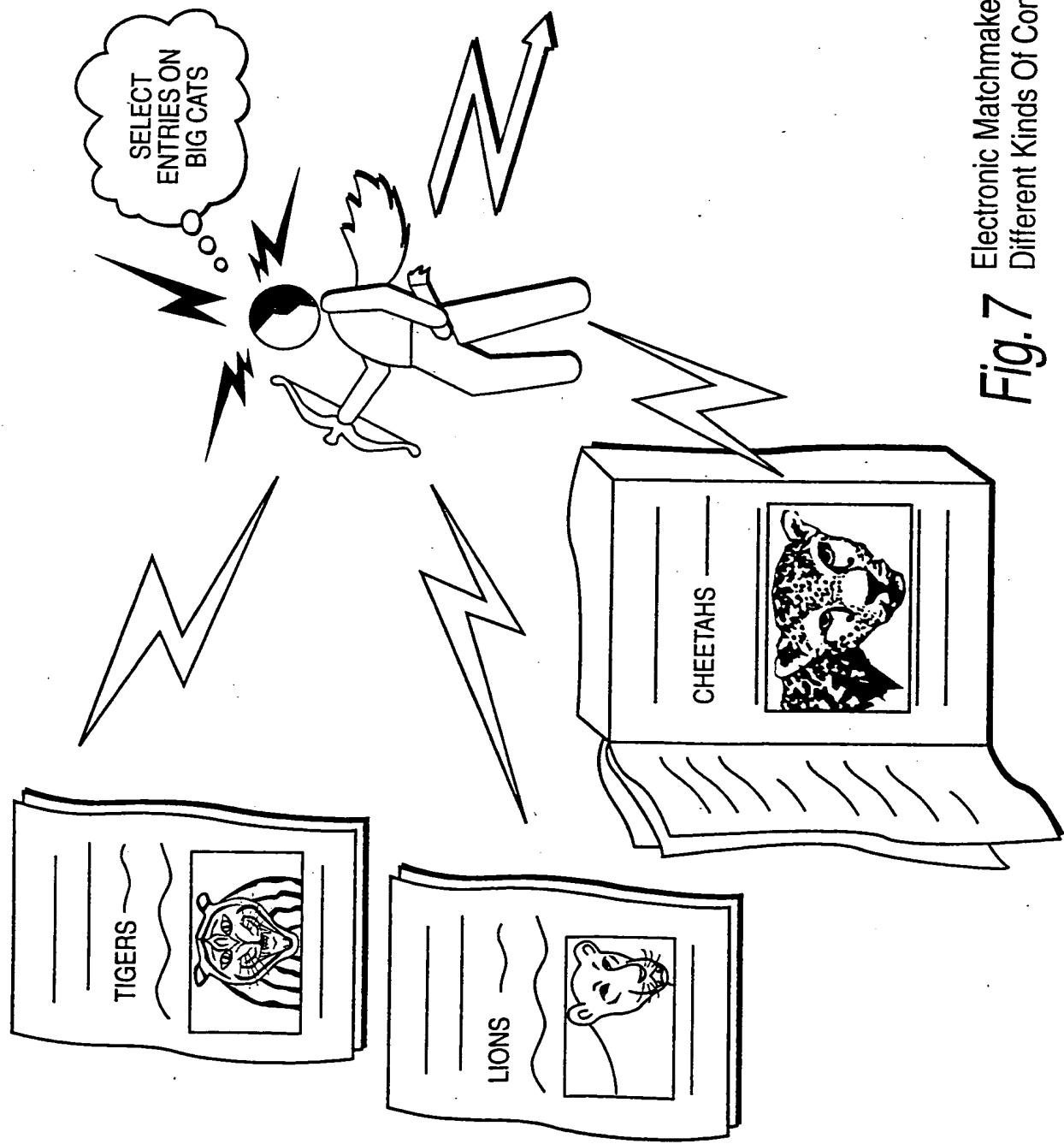
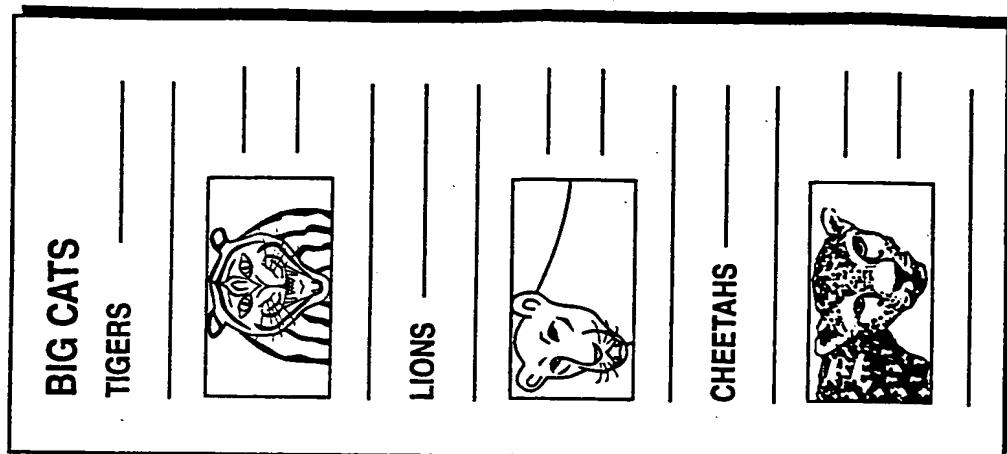


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

NO.3995-678 p.3

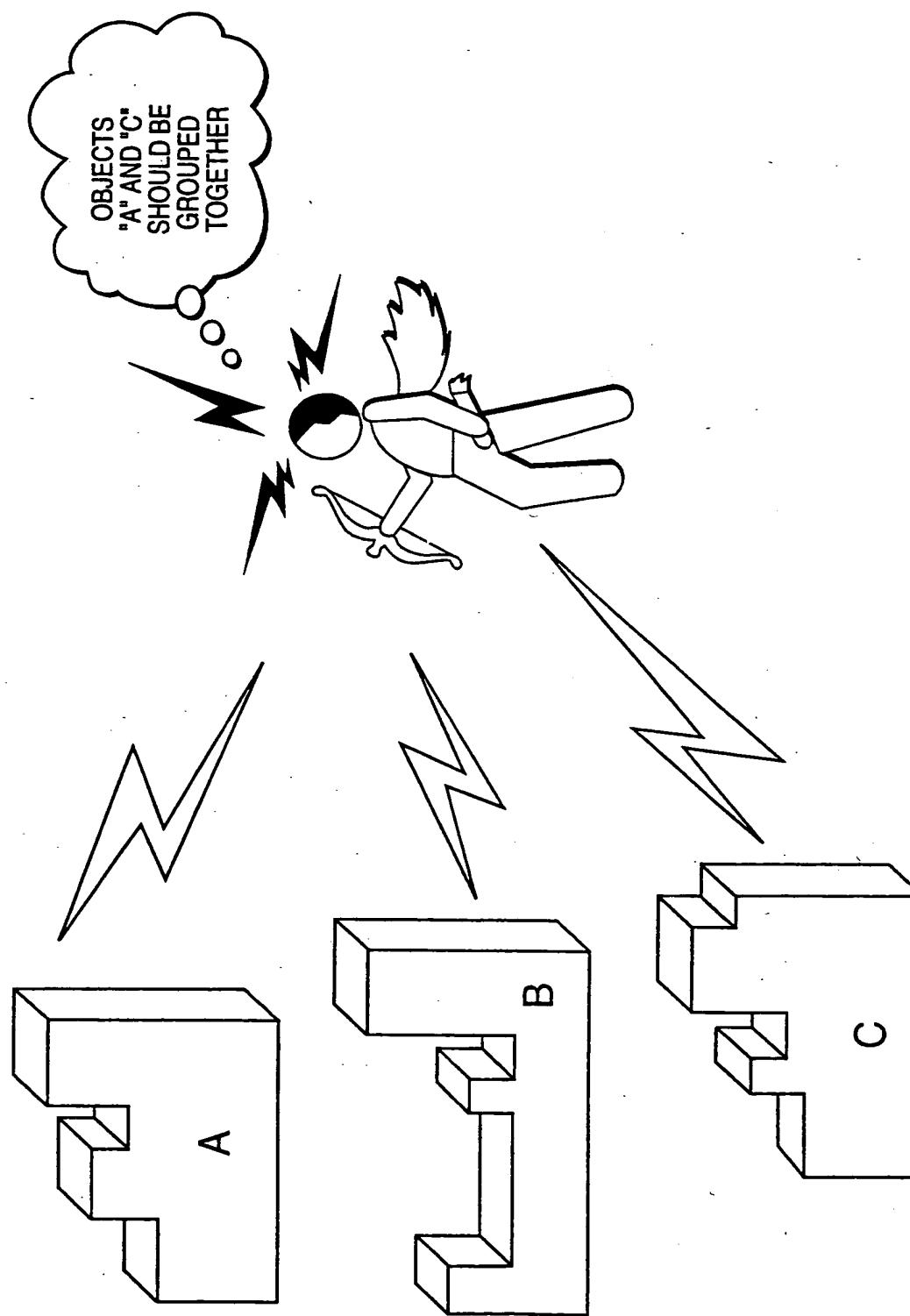


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

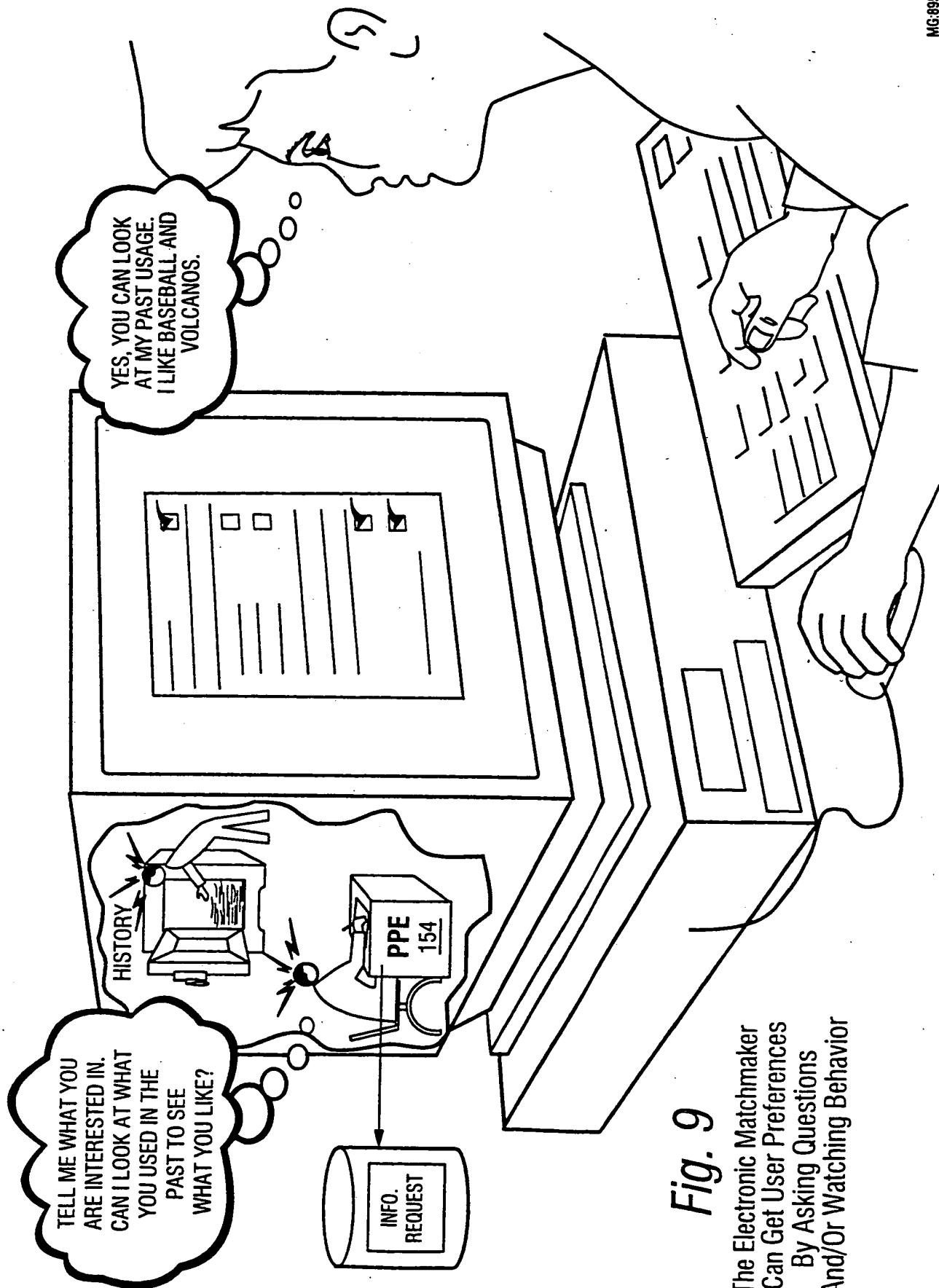


**Fig. 7** Electronic Matchmaker Can Match Different Kinds Of Content

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	



**Fig. 8** Electronic Matchmaker Can Be Used  
For Matching Any Kinds of Things

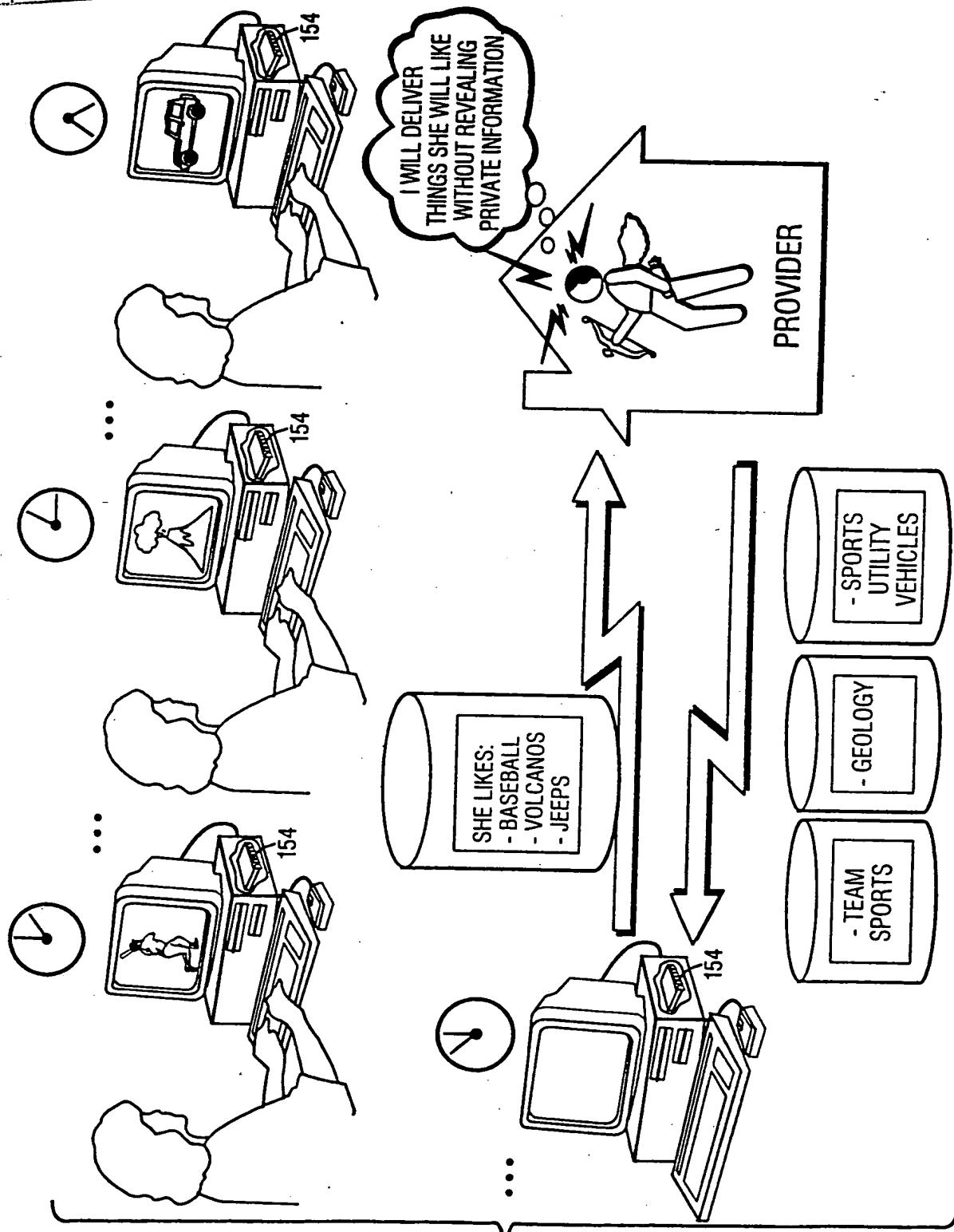


*Fig. 9*

The Electronic Matchmaker  
Can Get User Preferences  
By Asking Questions  
And/Or Watching Behavior

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS	SUBCLASS
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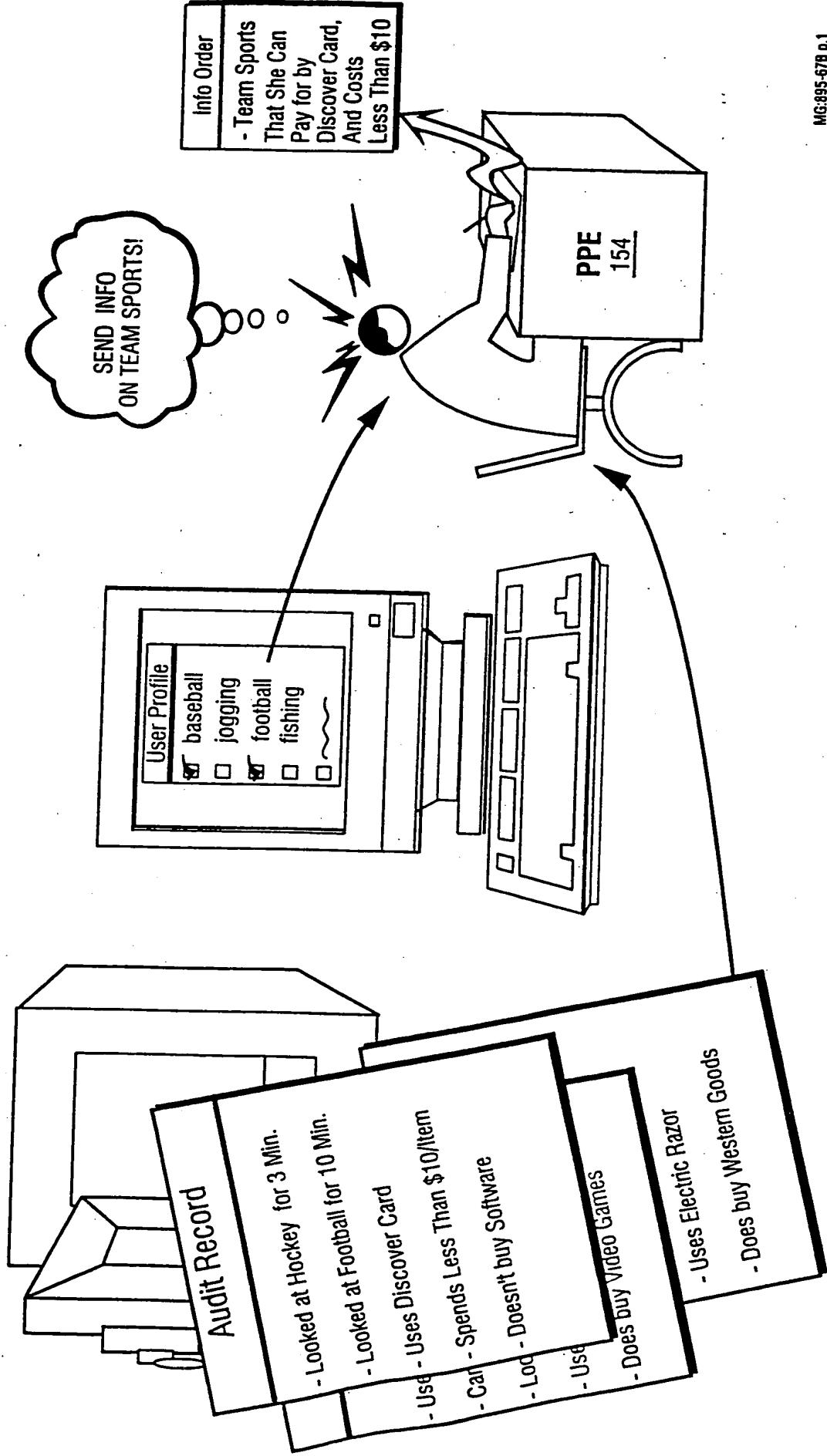
MO:895-87A 10.4



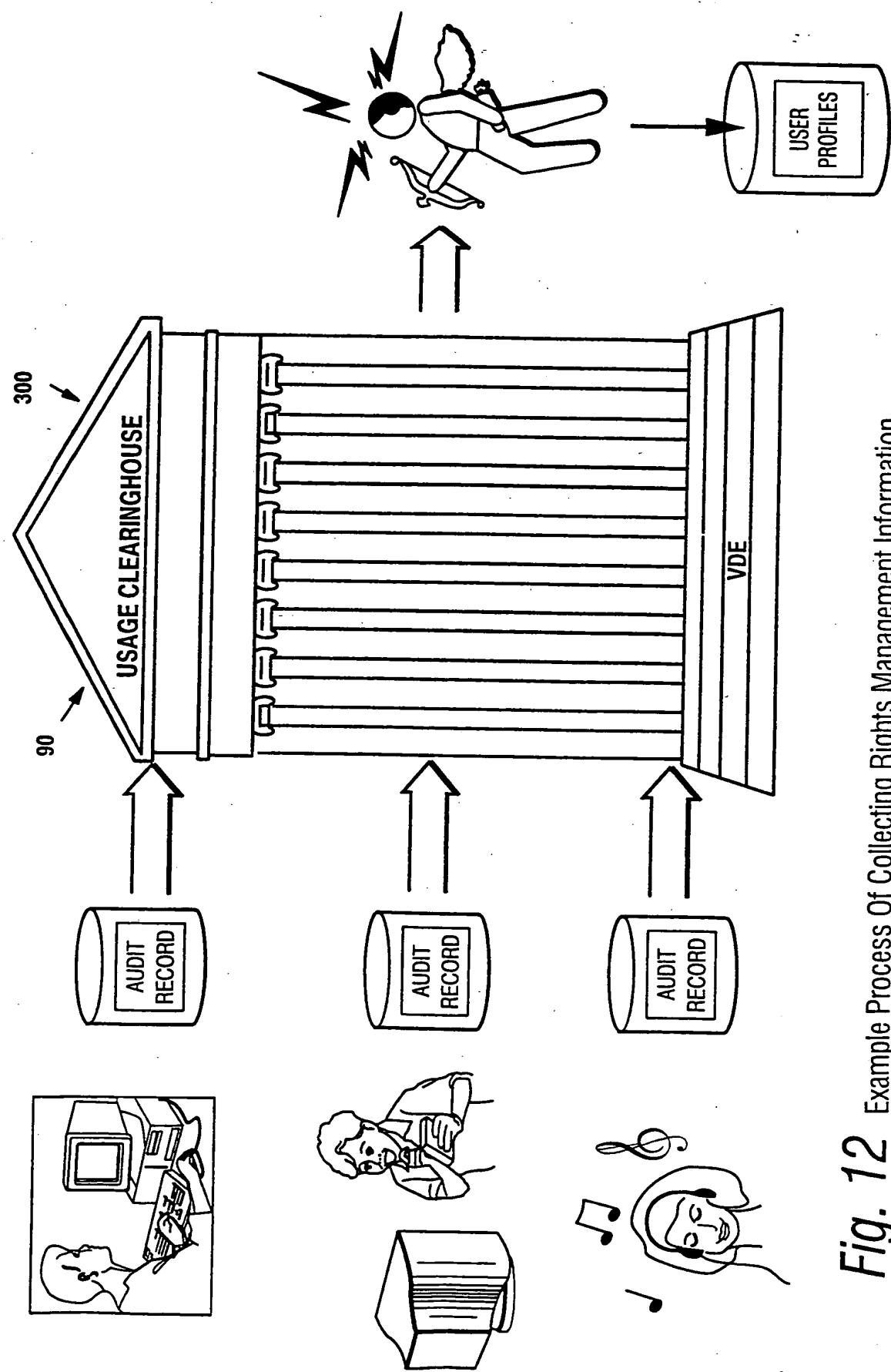
*Fig. 10*  
Example Electronic  
Matchmaking Process

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

**Fig. 11** Example User Rights Management Information  
By Electronic Matchmaker



APPROVED BY	O.G. FIG.
	CLASS
DRAFTSMAN	SUBCLASS



**Fig. 12** Example Process Of Collecting Rights Management Information

APPROVED BY	U.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

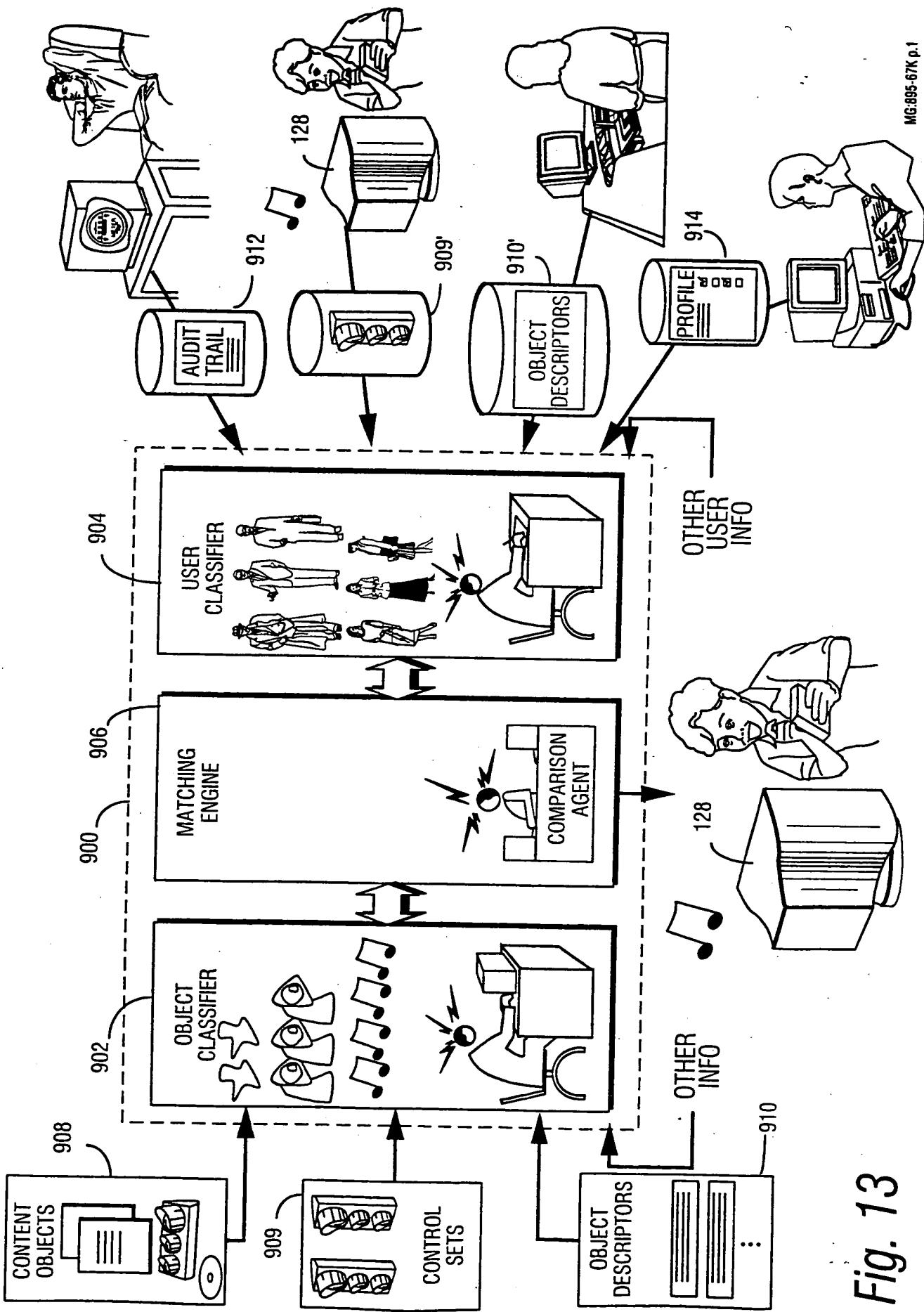
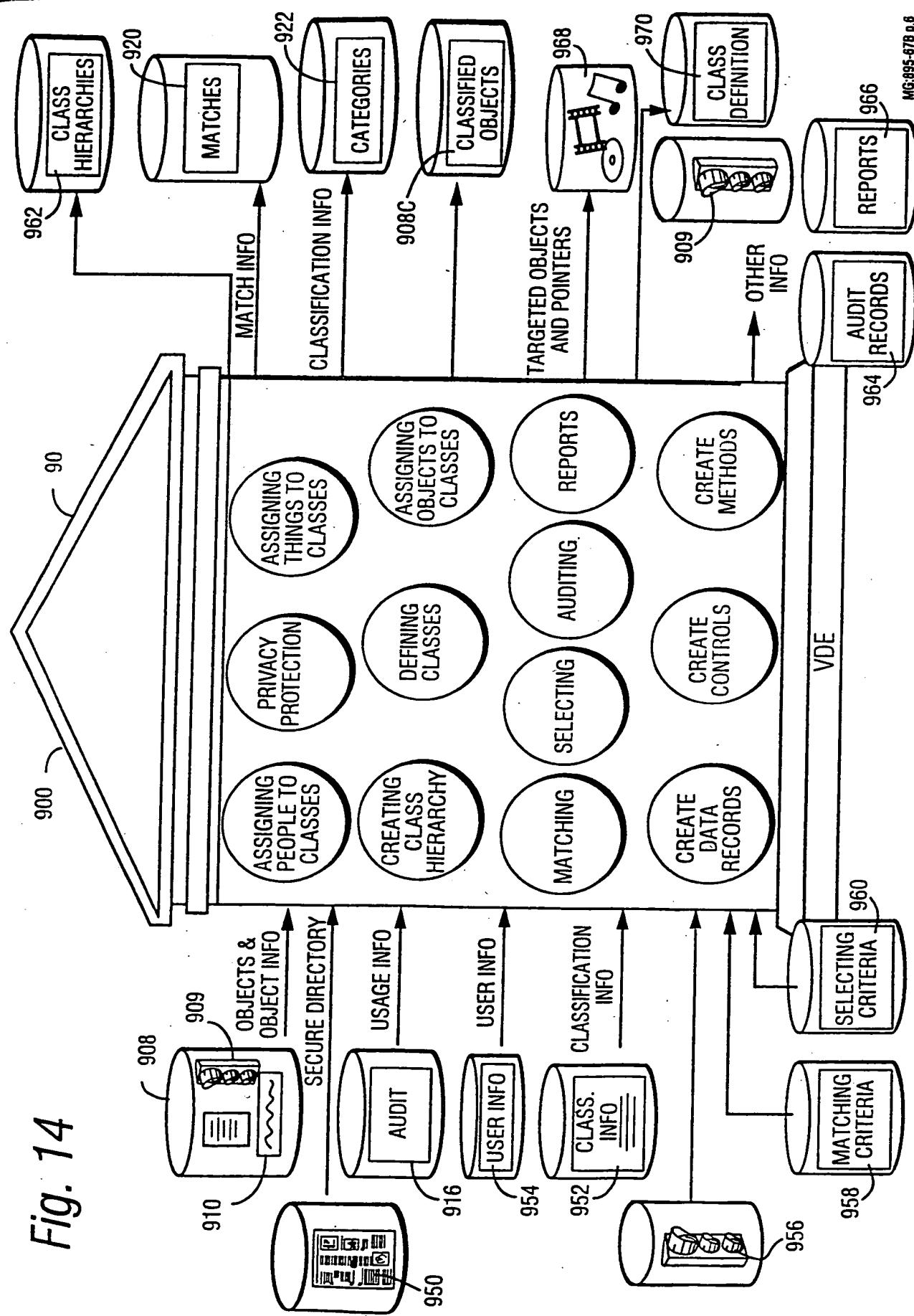


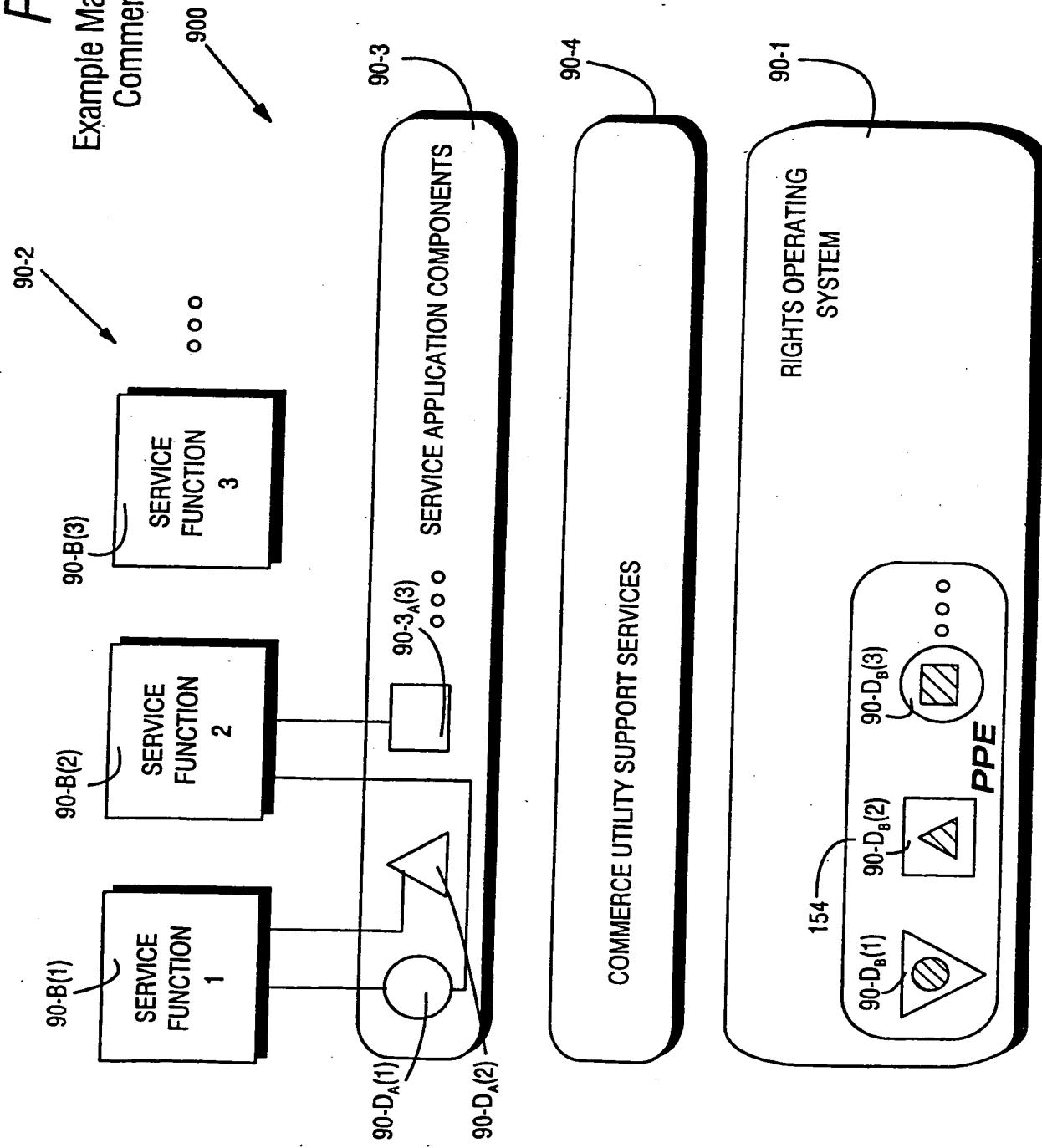
Fig. 13

Fig. 14

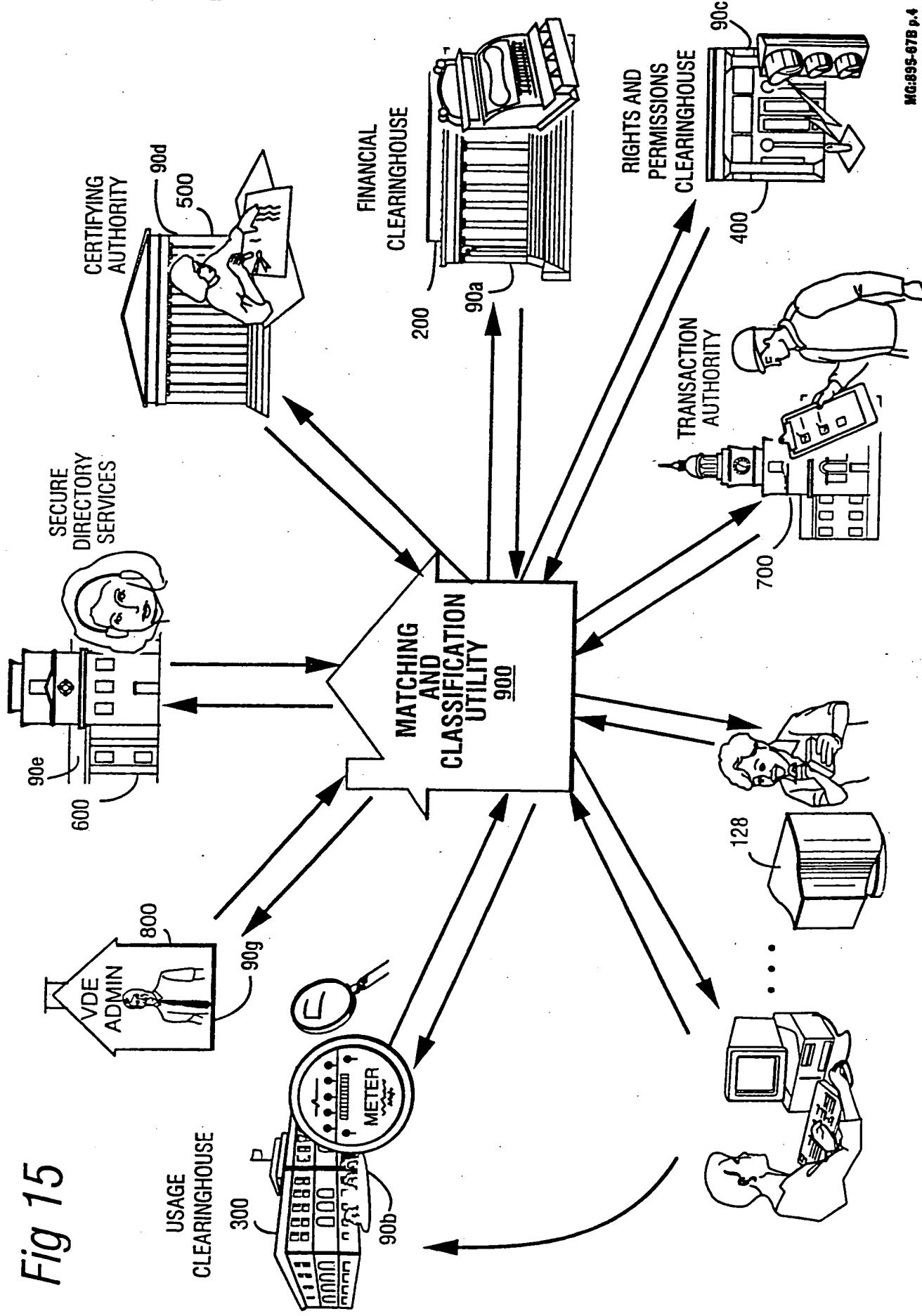


APPROVED BY DRAFTSMAN	O.G. FIG. CLASS   SUBCLASS
-----------------------------	-------------------------------

*Fig. 14(A)*  
Example Matching and Classification  
Commerce Utility System 900



APPROVED BY DRAFTSMAN	U.G. FIG. CLASS SUBCLASS
-----------------------------	-----------------------------



MG:898-67B p.4

APPROVED	U.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

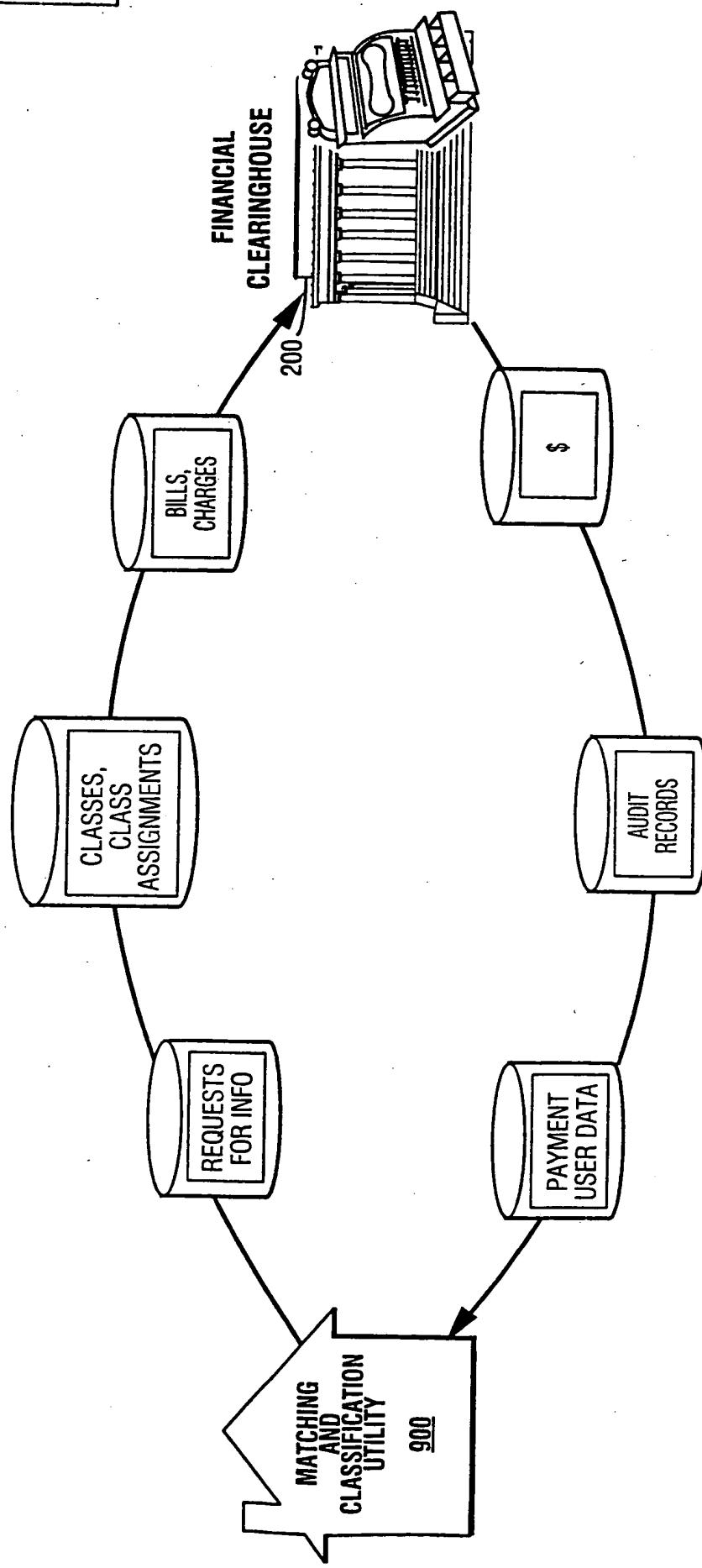


Fig. 15A

APPROVED U.G. FIG.  
BY CLASS SUBCLASS  
DRAFTSMAN

MG:895-67H P.1

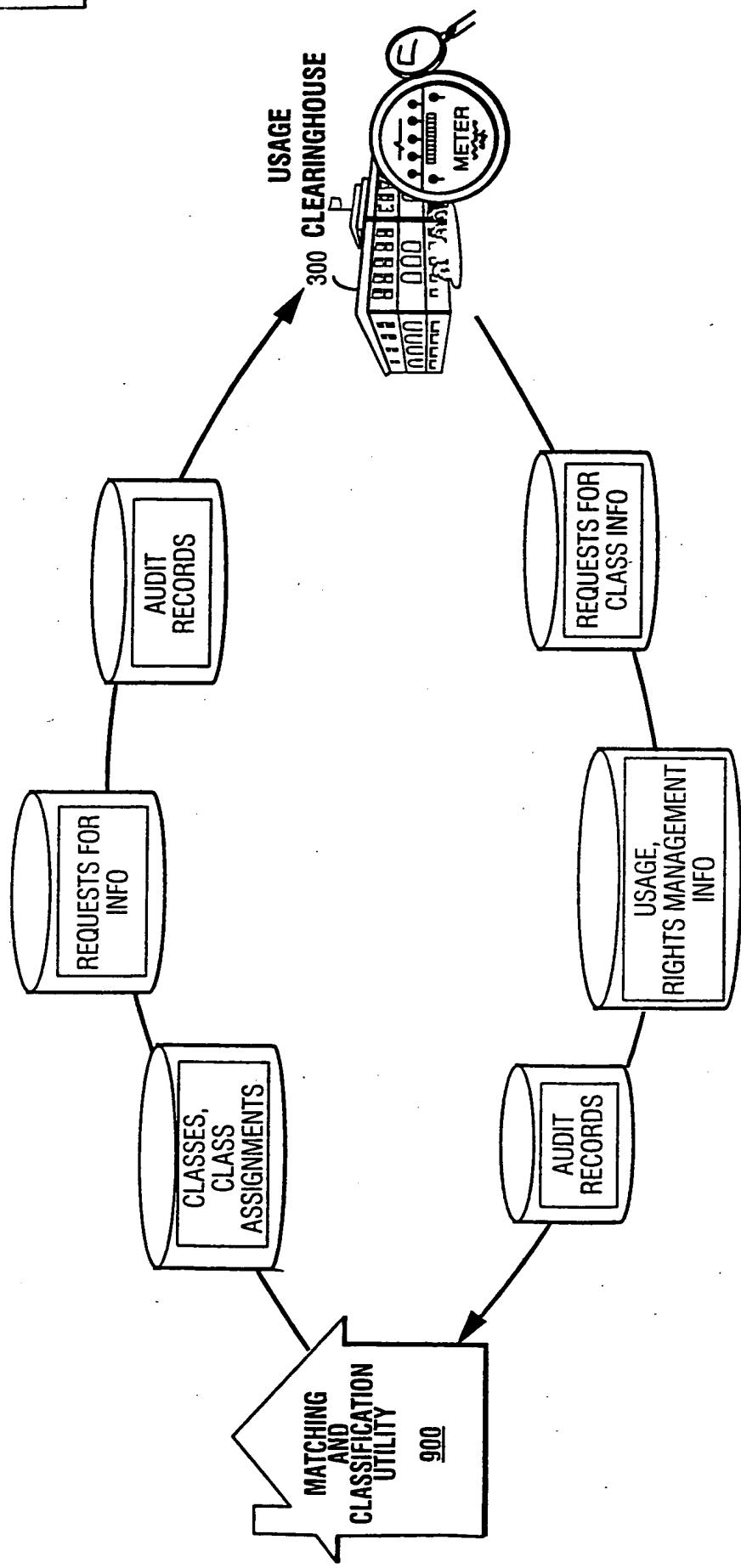


Fig. 15B

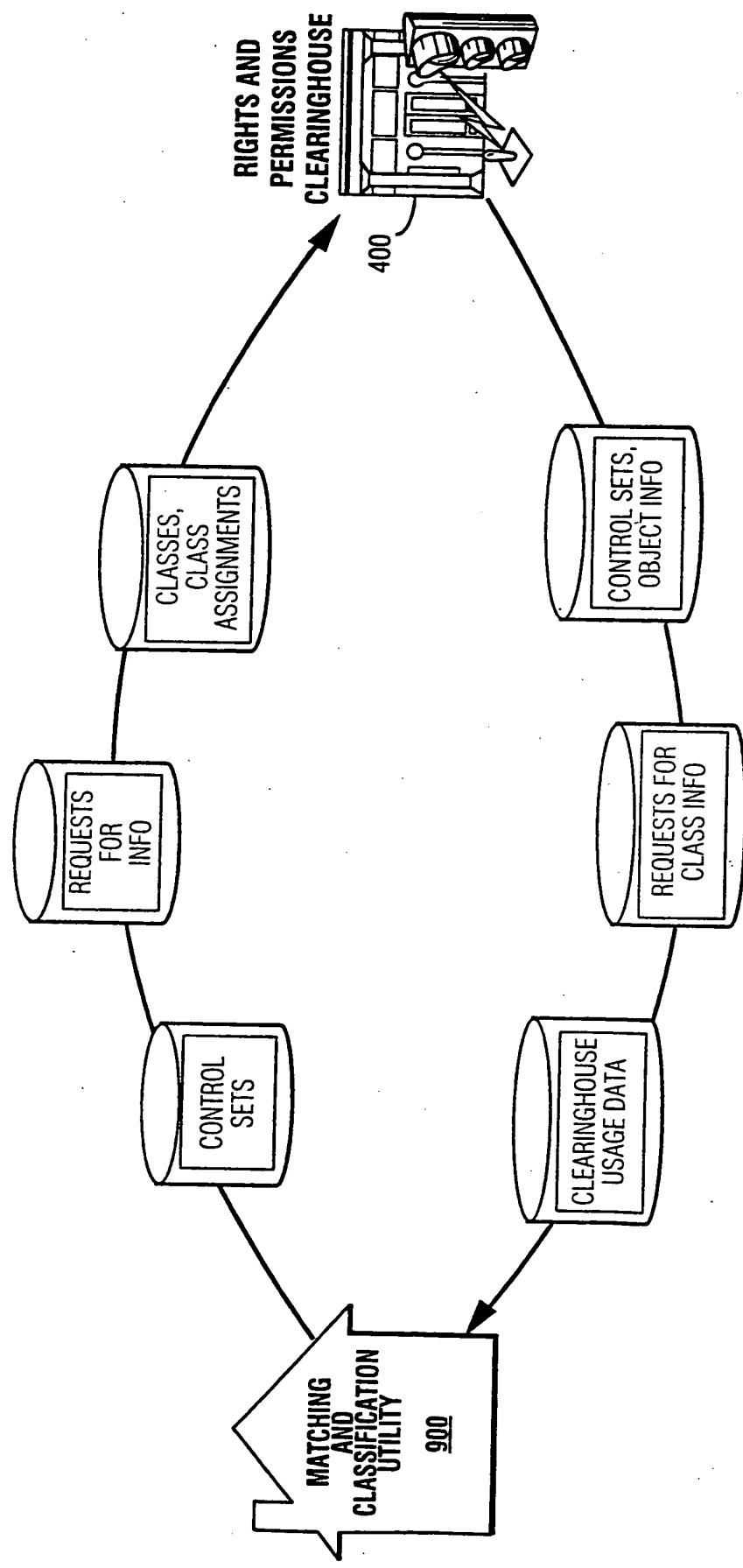


Fig. 15C

APPROVED	U.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

MG:895-67H p.3

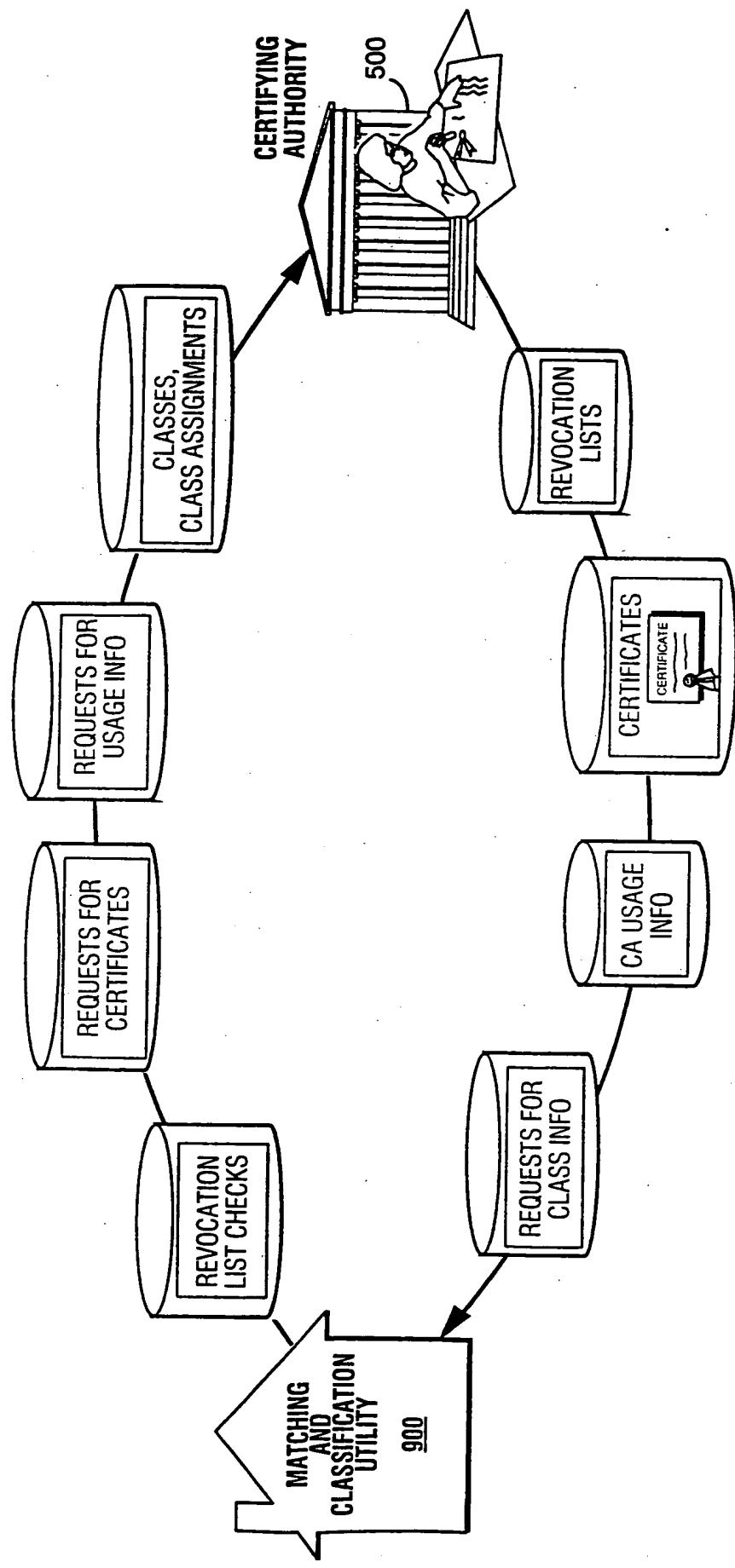


Fig. 15D

APPROVED BY	U.G. FIG.
	CLASS SUBCLASS
DRAFTSMAN	

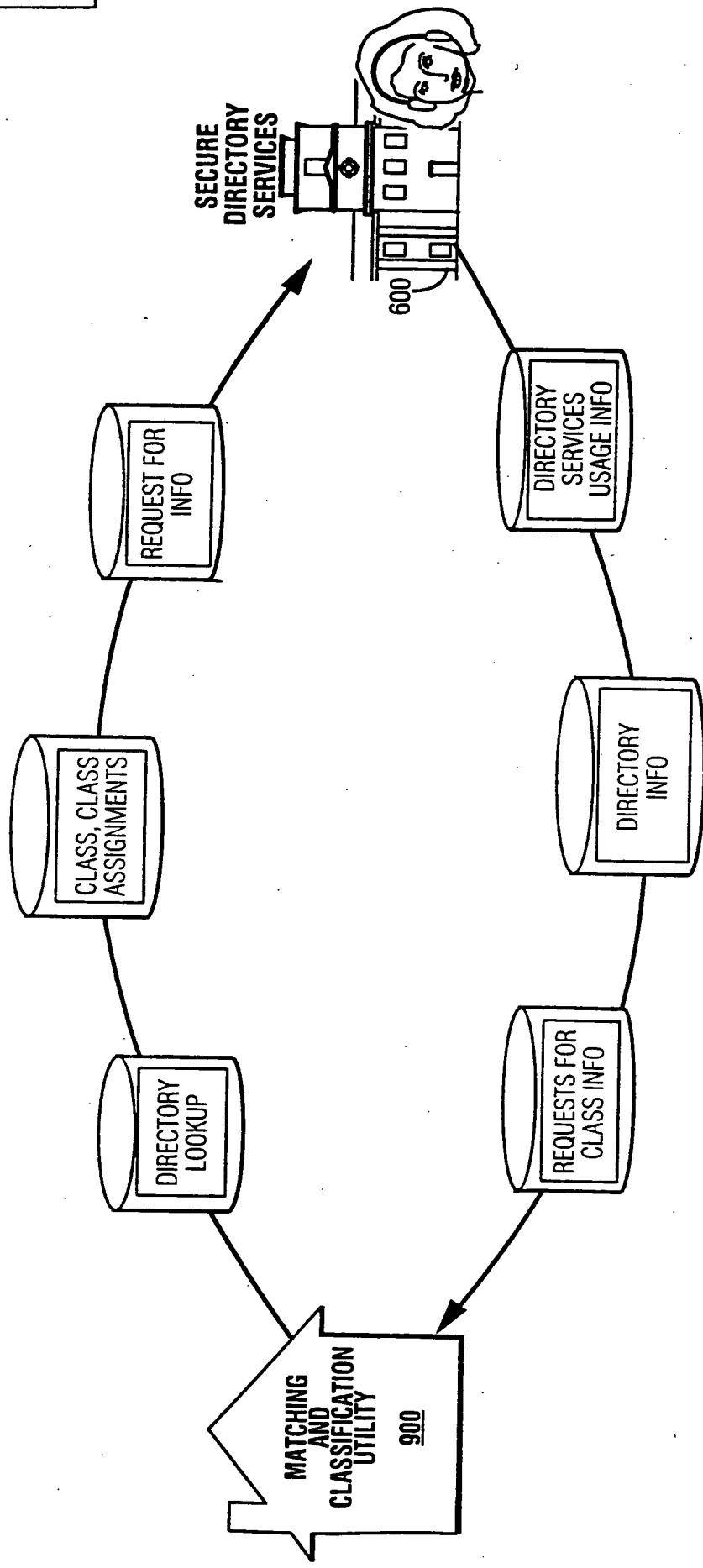


Fig. 15E

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

MG-895-671 P. 1

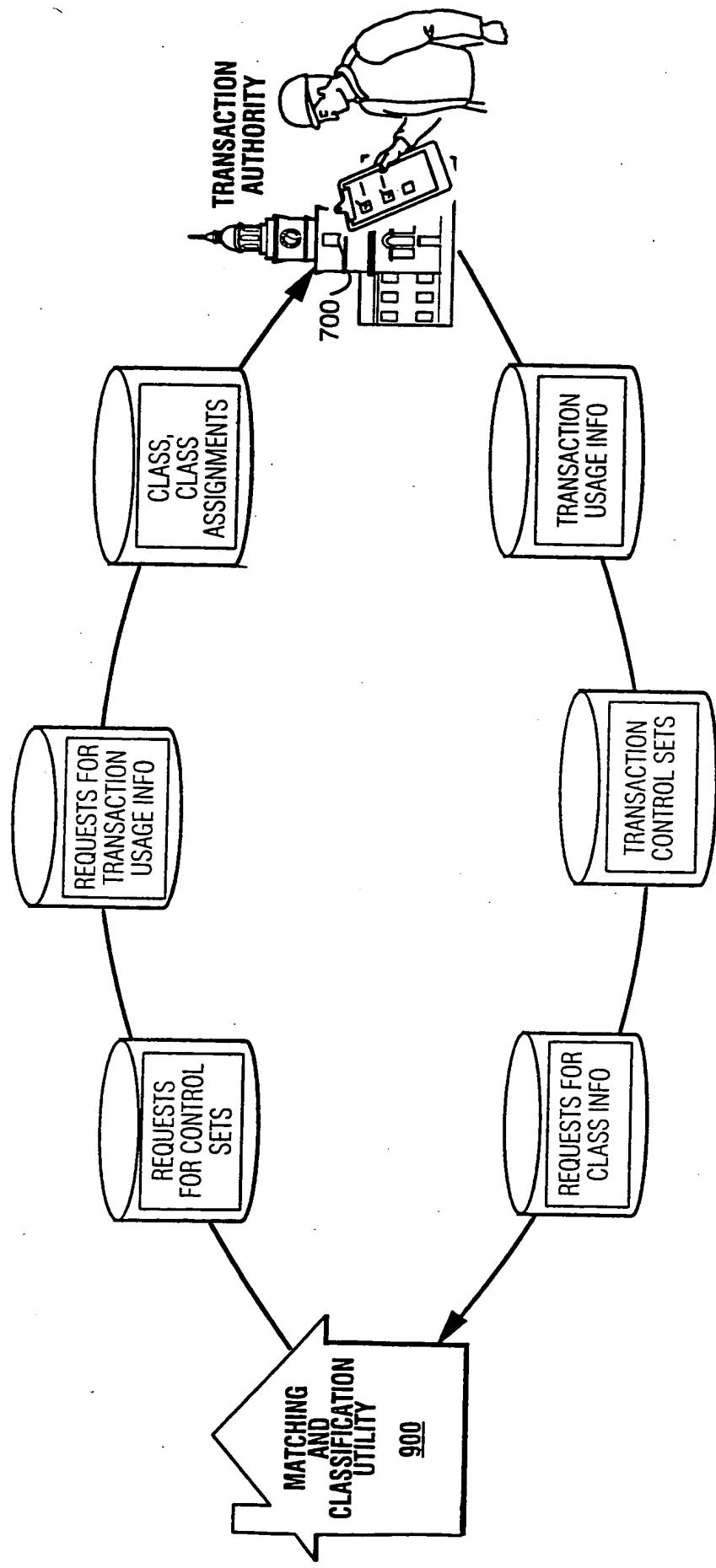


Fig. 15F

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

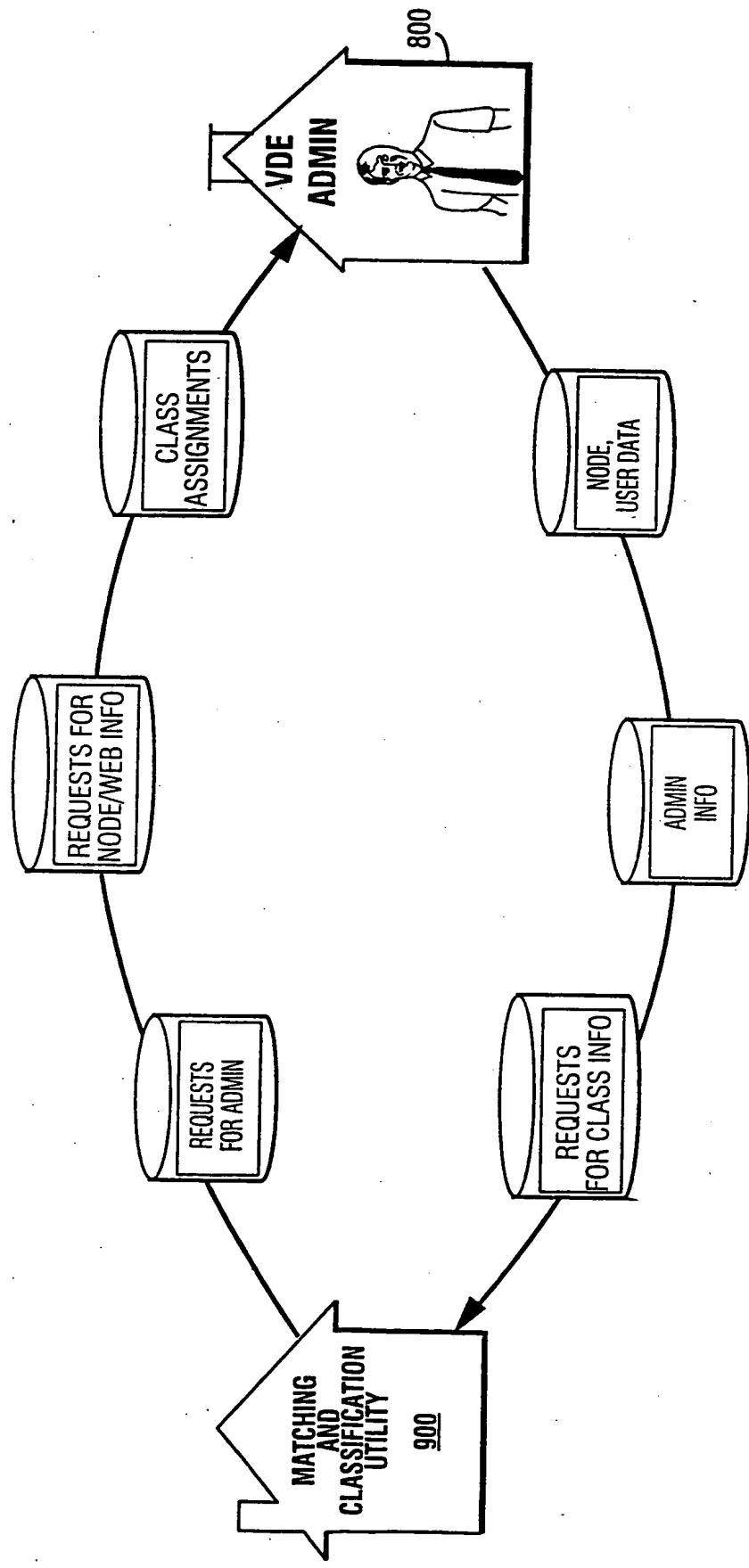
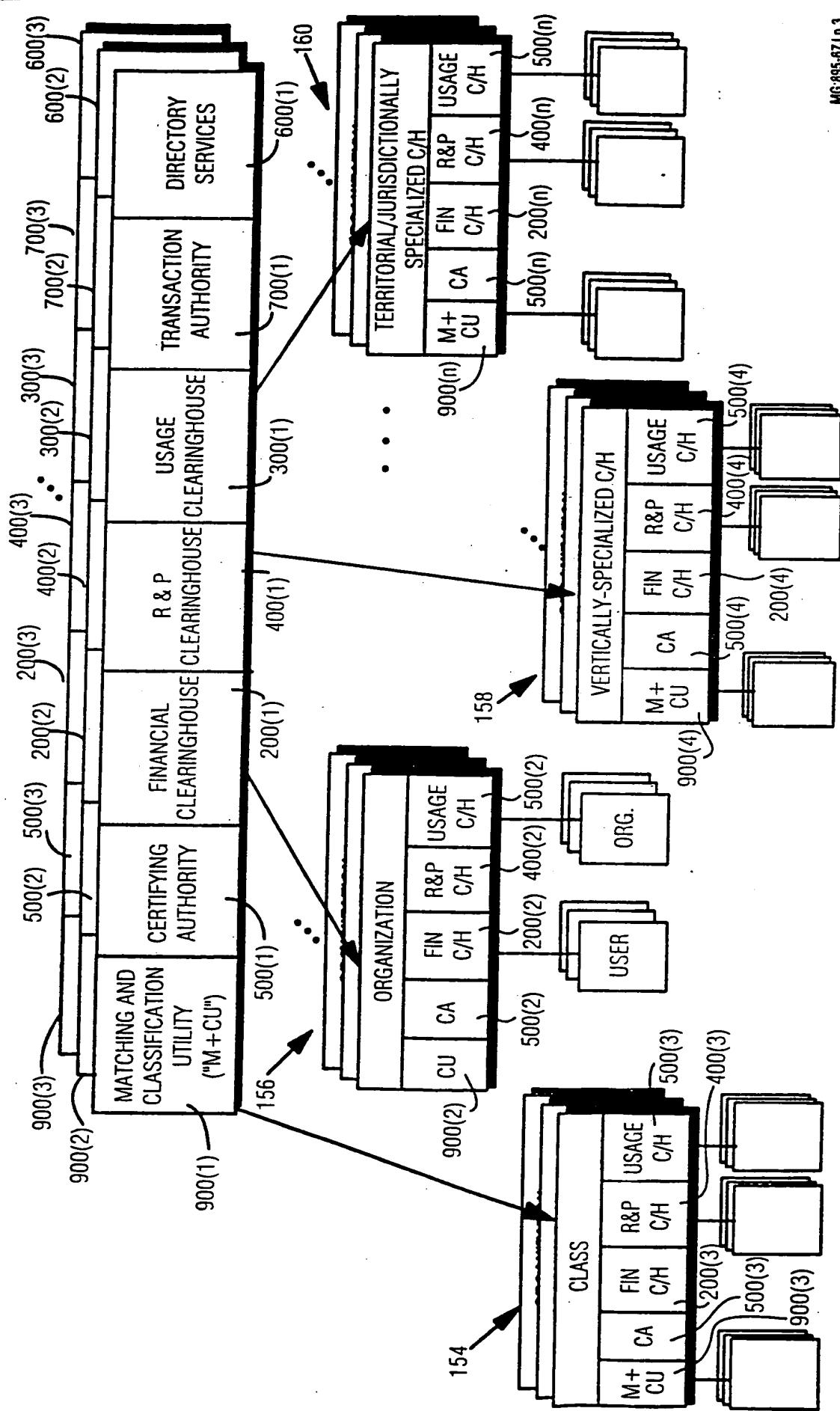
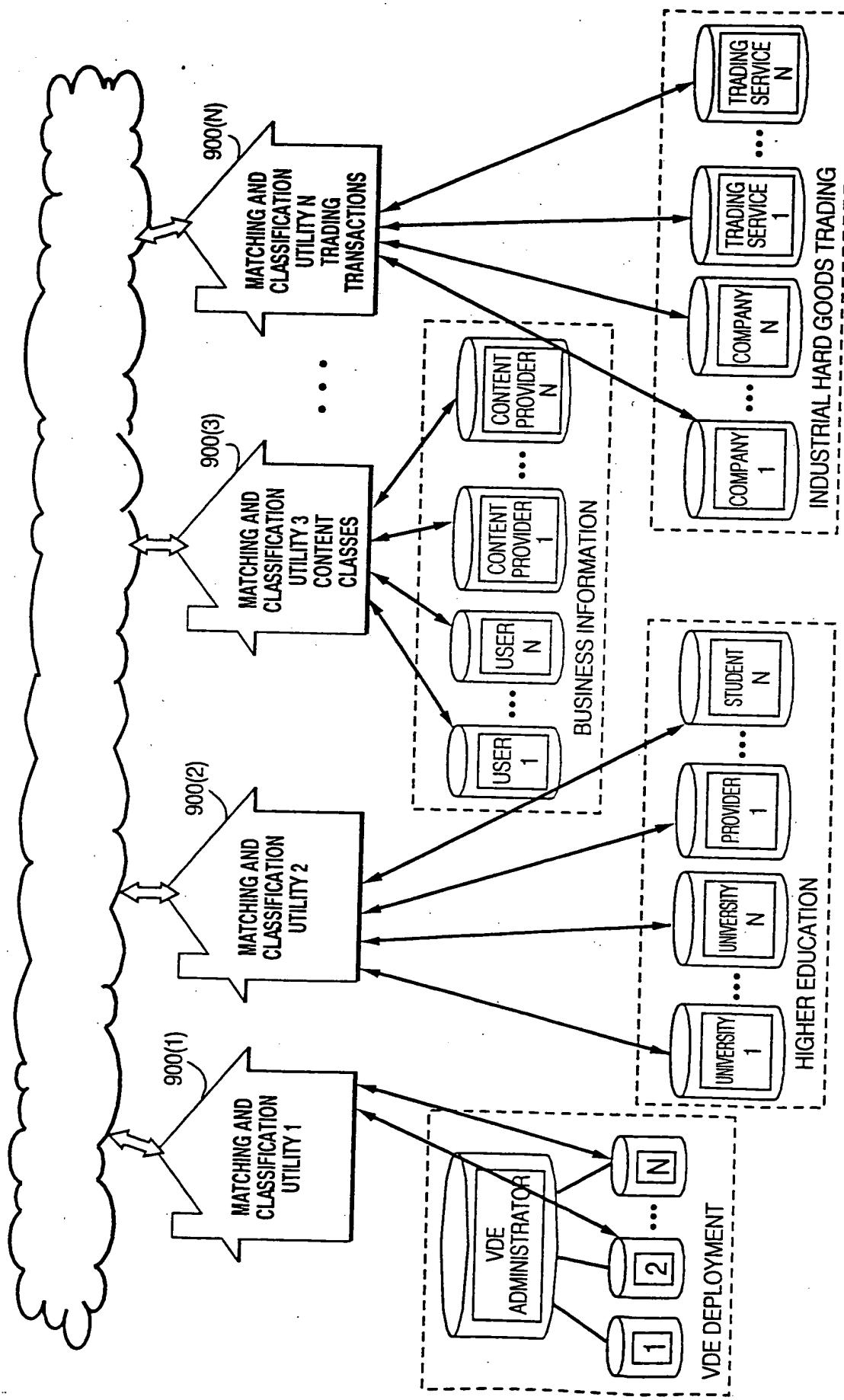


Fig. 15G

*Fig. 16A*  
Hierarchy of Commercial Utility Systems

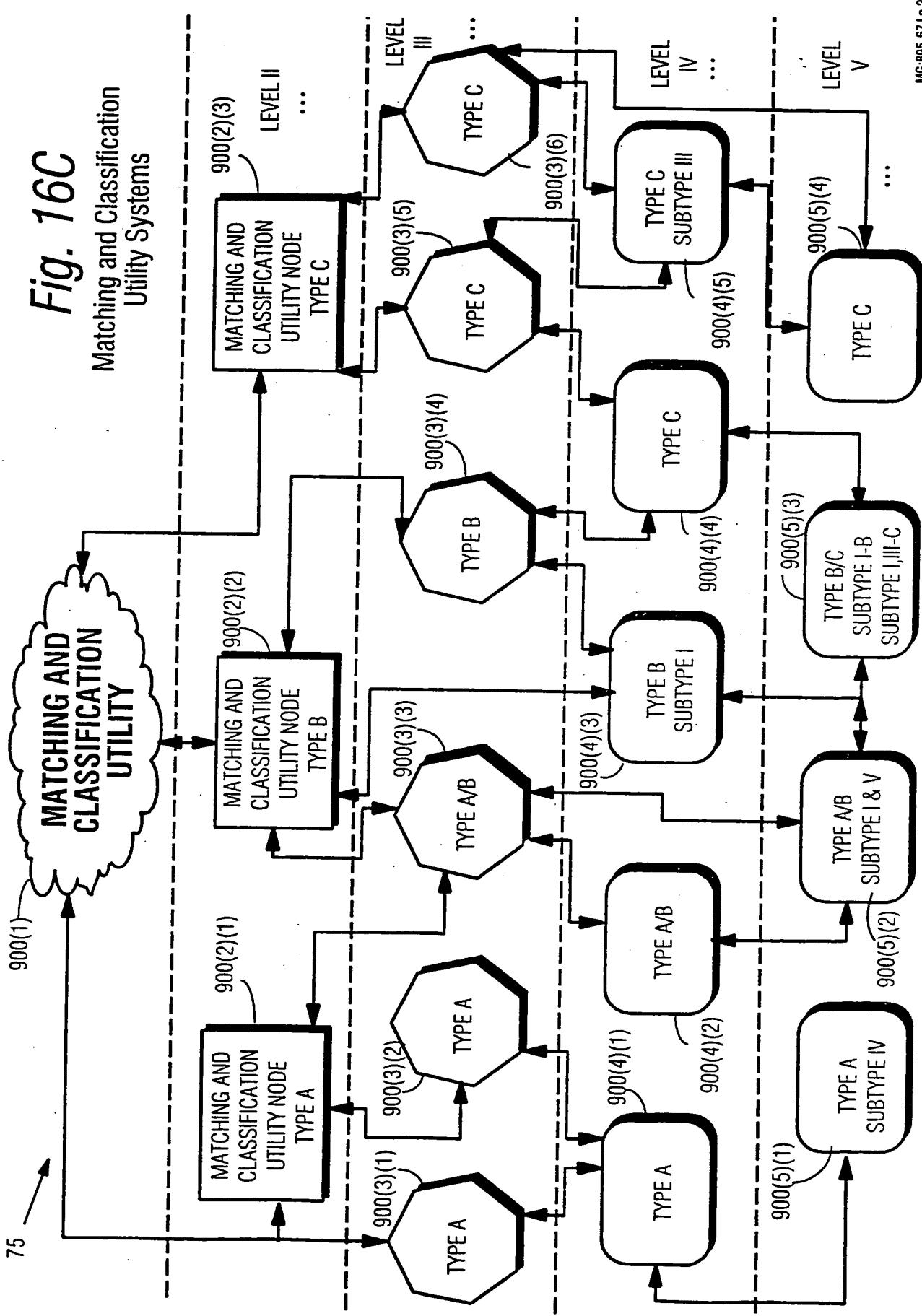




**Fig. 16B** Matching & Classification Utilities Provide Services To Classes  
Of Nodes, Users, Content Services, Transaction Services.

**Fig. 16C**

Matching and Classification  
Utility Systems



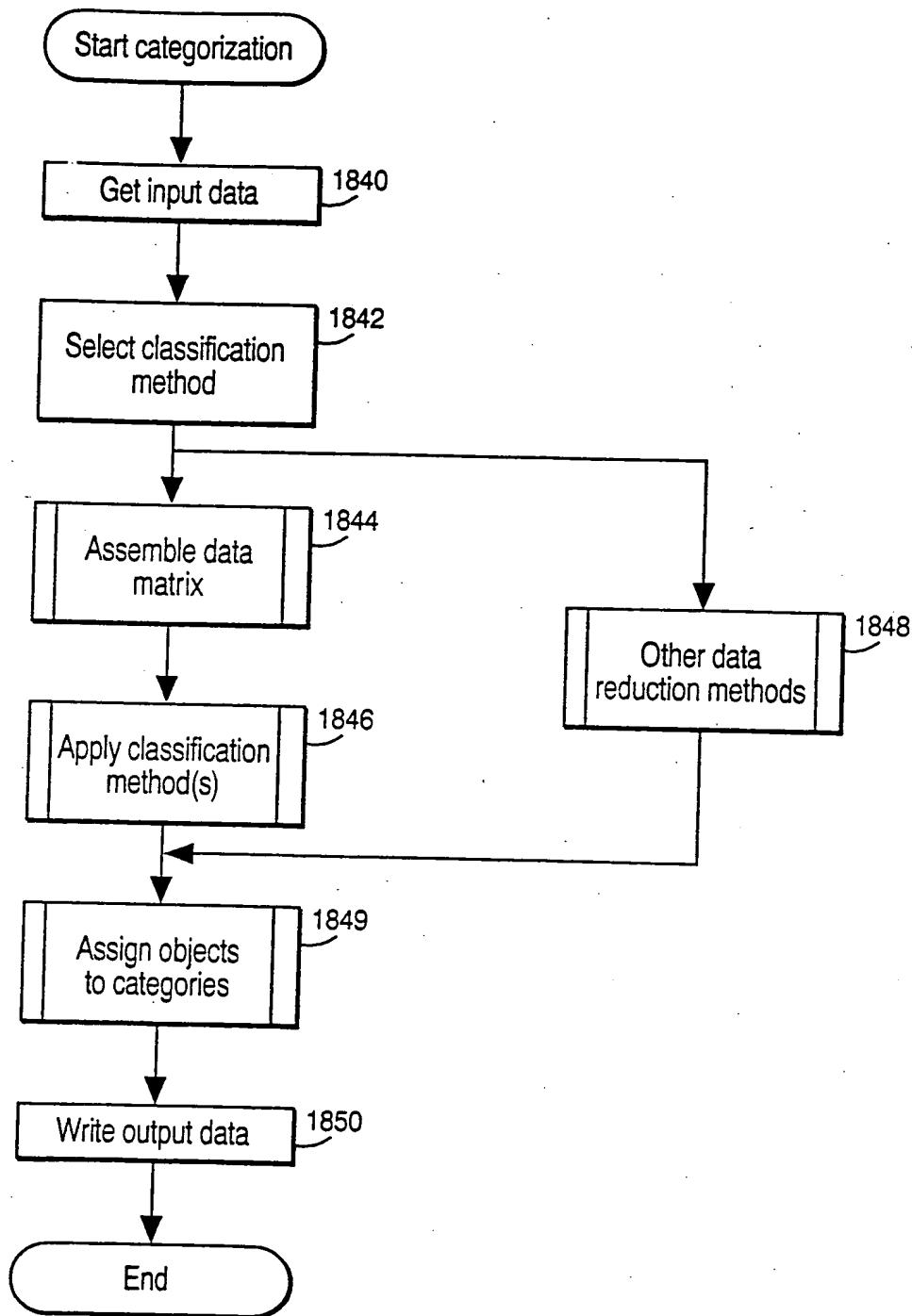
APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig. 17

908

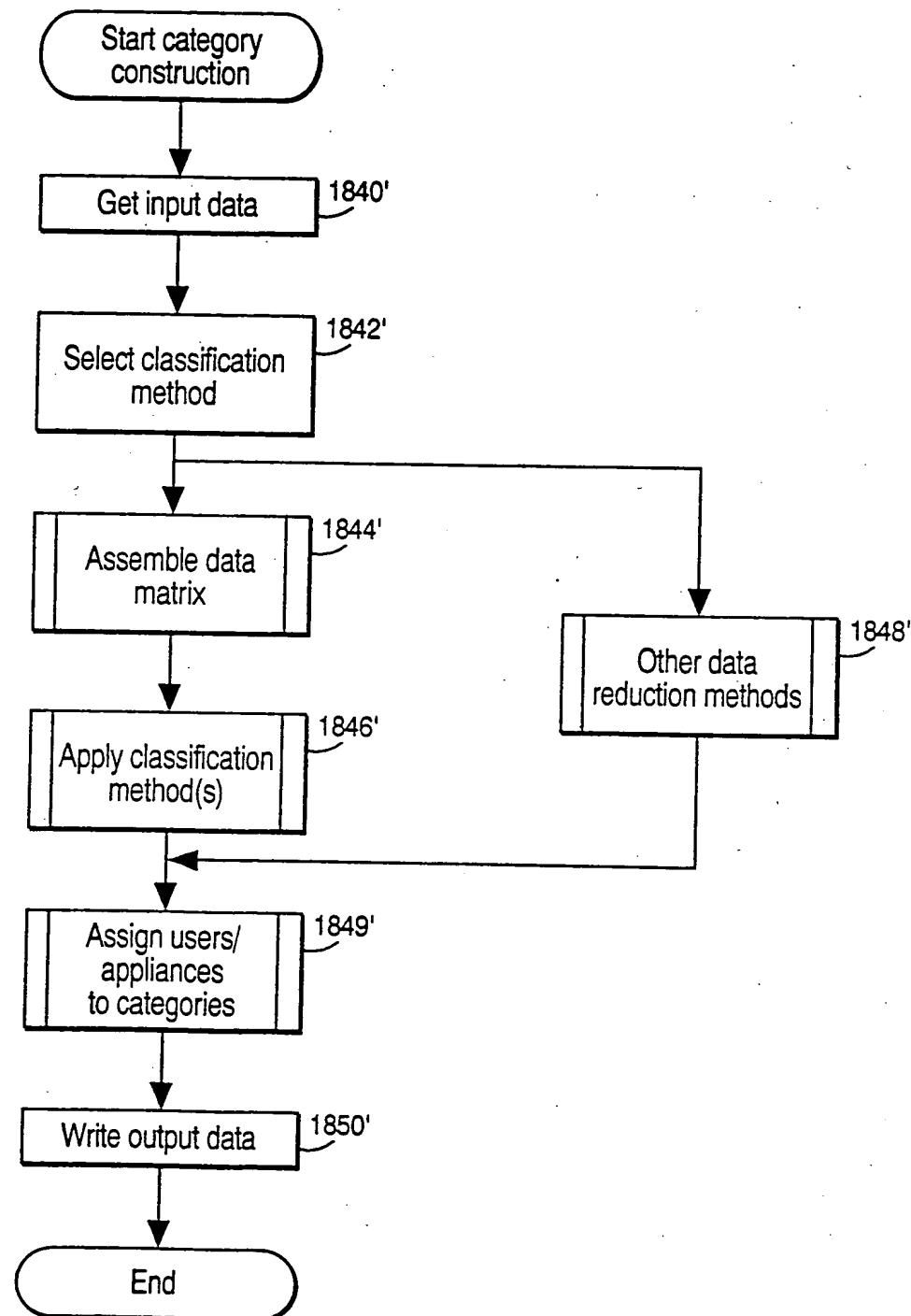
AUDIT BY CLASS		MAINTAINING RECORDS	STATUS NOTIFICATION	EVENT DATABASE MANAGEMENT	CONTROL SET DATABASE MGMT	NOTARY	OBJECT REGISTRY	CERTIFICATE CREATION	...
MONITORING STATUS	UNCOMPLETED EVENTS RECORD	ROUTING DATABASE	GENERATE CONTROL SETS	PROCESS CONTROL LOGIC	SEAL GENERATOR	OBJECT IDENTIFIER ASSIGNMENT	REVOCAION LIST MAINTENANCE	...	...
COMPLETE PROCESS DEFINITION	REQUIREMENTS GENERATION	REPPLICATION	EVENT FLOW GENERATION	TIME STAMP	FINGERPRINT /WATERMARK	COPYRIGHT REGISTRATION	CONTROL SET REGISTRY	...	...
PROCESS CONTROL	REPORT GENERATION	PROPAGATION	ROUTING	OFFERS & COUNTER OFFERS	TEMPLATE REGISTRY	DIRECTOR DATABASE MANAGEMENT	...	...	...
INTERFACE(S) TO SETTLEMENT SERVICES	FUNDS TRANSFER	EVENT CONSEQUENCES	USAGE DATABASE MANAGEMENT	OFFERS & COUNTER OFFERS	TEMPLATE REGISTRY	DIRECTOR DATABASE MANAGEMENT	...	...	...
CURRENCY CONVERSION	TAX CALCULATION & APPLICATION	ACCOUNT RECONCILIATION	BILL CREATION & PROCESSING	RIGHTS & PERMISSION MANAGEMENT	ADVERTISING DATABASE MANAGEMENT	...	...	...	...
ACCOUNT CREATION & IDENTIFIER ASSIGNMENT	PAYMENT AGGREGATION	IDENTITY AUTHENTICATION	MARKET RESEARCH	TEMPLATE DATABASE MANAGEMENT	AUTOMATIC CLASS GENERATION	AUTOMATIC CLASS MATCHING	...	...	...
PAYMENT DISAGGREGATION	BUDGET PRE-AUTHORIZATION	ELECTRONIC CURRENCY CREATION	NEGOTIATION	COMMERCE MGMT	AUTOMATIC CLASS ASSIGNMENT	CLASS BASED SEARCHING	...	...	...
...	...	RIGHTS MANAGEMENT LANGUAGE PROCESSING	LANGUAGE PROCESSING	...	...	...	...	...	...

APPROVED BY	U.G. FIG.
DRAFTSMAN	CLASS SUBCLASS



*Fig. 18*  
Example Steps to Categorize Objects

APPROVED BY	U.G. FIG. CLASS	SUBCLASS
DRAFTSMAN		



*Fig. 19*

Example Steps to Categorize Users/Appliances

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

Node ID	Operating system	Country	State	VDE Adm. Org.	VDE version	VDE maintenance level	User ID	Highest edu. level	Country of residence	City
128.1.4.132	WIN95	USA	CA	VDEADM	1.5	02	FF98C48A	Female	32	UK

1852

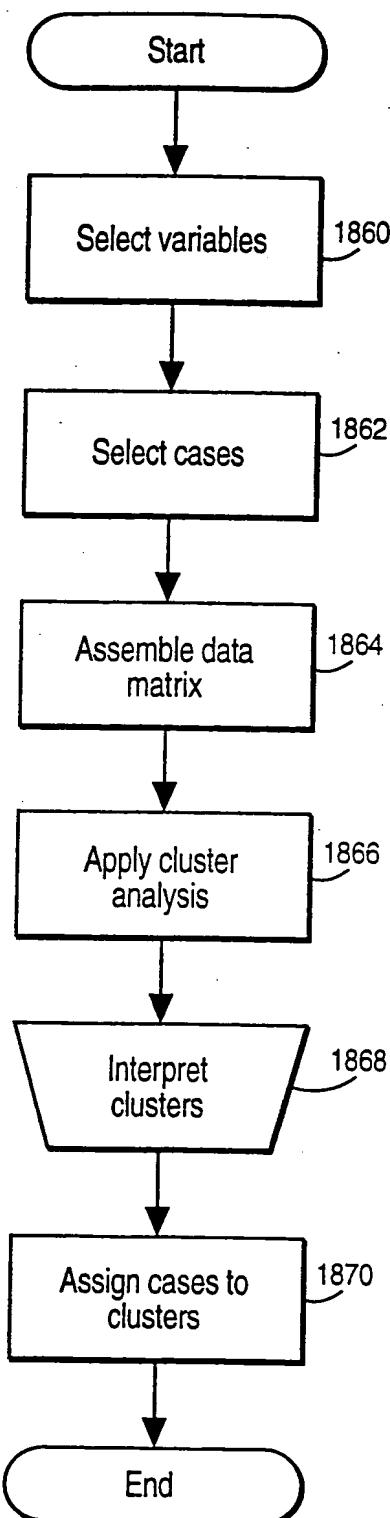
### Myers-Briggs Categories

User ID	Extroversion or introversion	Sensing or intuition	Thinking or feeling	Judging or perceiving	Category
FF98C48A	I	N	T	J	Worker

*Fig. 20*  
Example Composite Record-Input  
To Classification Process

User ID number	Object ID	Right ID	Right Method	Right ID	Method	Right ID	Method
CF129CD5	1227-33-1298-2	Use	Open	Meter	Each time	Budget	Simple purchase

APPROVED BY	O.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		



*Fig. 21*  
Example Cluster Analysis Process

APPROVED BY DRAFTSMAN	U.G. FIG.
	CLASS      SUBCLASS

Variables	Typical Class 1-Profile	Typical Class 2-Profile
City	Washington, DC	Knoxville, TN
Av. price of content purchased last 30 days	\$8.79	\$1.95
Number of trips abroad in last 2 years	3	0
Type of content most frequently purchased	National and international news	Sports
2nd most frequently purchased	Business information	Religious
Third most frequently purchased	Travel information	Movies
Pay per view	No	Yes
Add new controls to content	Yes	No
Stated religious affiliation	None	Methodist
SRI internet lifestyle category	Surfer	Worker
Modification rights purchased	20% of text items	5% of text items

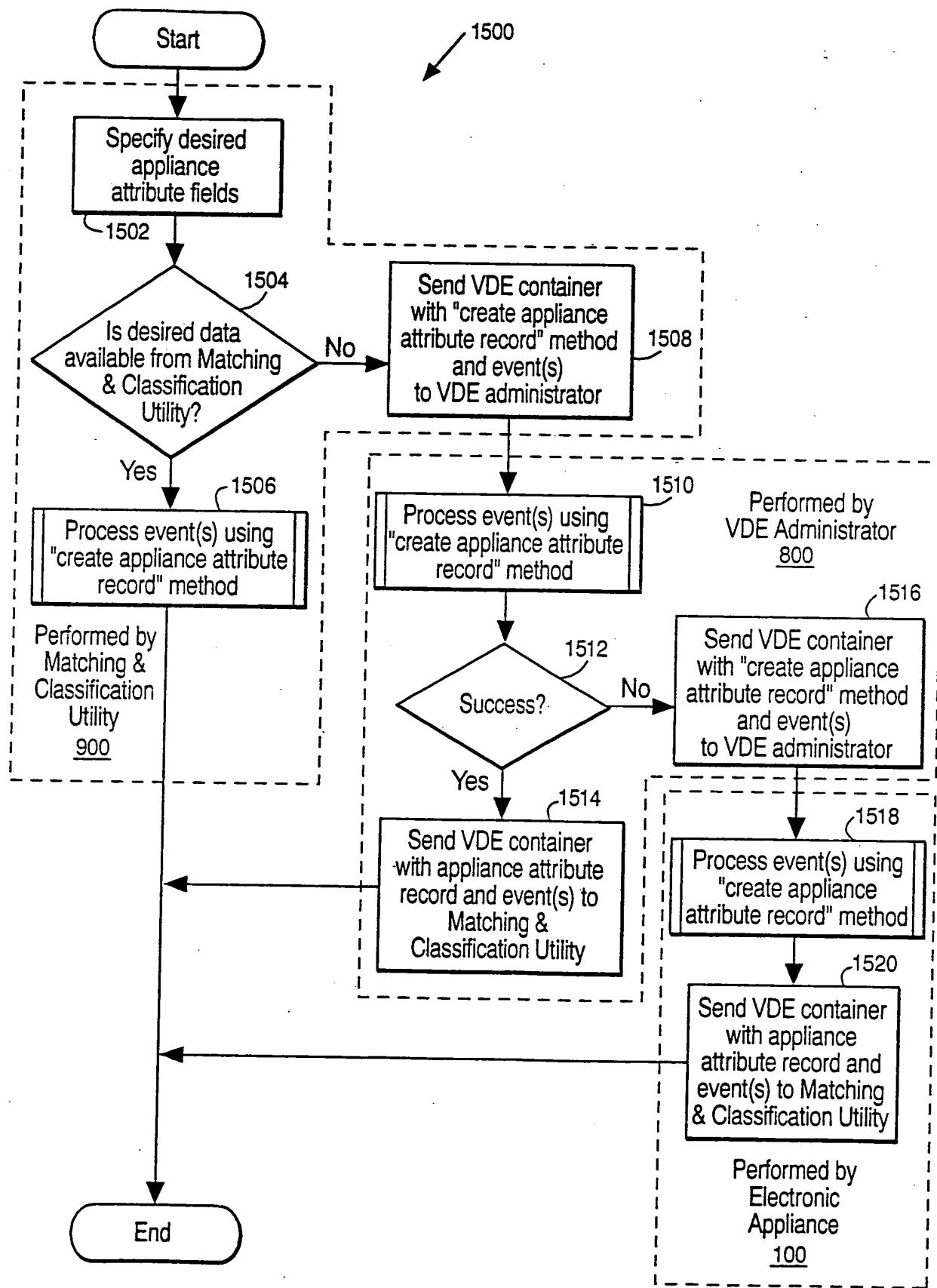
**Fig. 22** Example Classification Output Illustrating Different Classes Based Upon Differing Profiles

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS	SUBCLASS
-----------------------------	--------------------	----------

Variables	Factor 1 Loadings	Factor 2 Loadings
Region of US	.82	.11
Family income	.90	-.09
Av. price of content purchased last 30 days	.72	.15
Number of trips abroad in last 2 years	.91	.09
Percent news, business	.79	-.12
Percent entertainment	-.69	.21
Add new controls to content	.88	.19
Religiosity	-.60	-.22
Participates in sports	-.21	.87
Watches team/individual sports on TV	-.11	.62
Owns a sports utility vehicle	.12	.72
Consumes beer/wine	-.18	.83
Male/female	.21	.92
Education beyond college	.45	-.45
Buys pay per view sports events	-.25	.77
Number of TVs in house	-.11	.66

**Fig. 23** Example Classification Output Illustrating Principal Components Analysis On Parameter Data And Categories Data

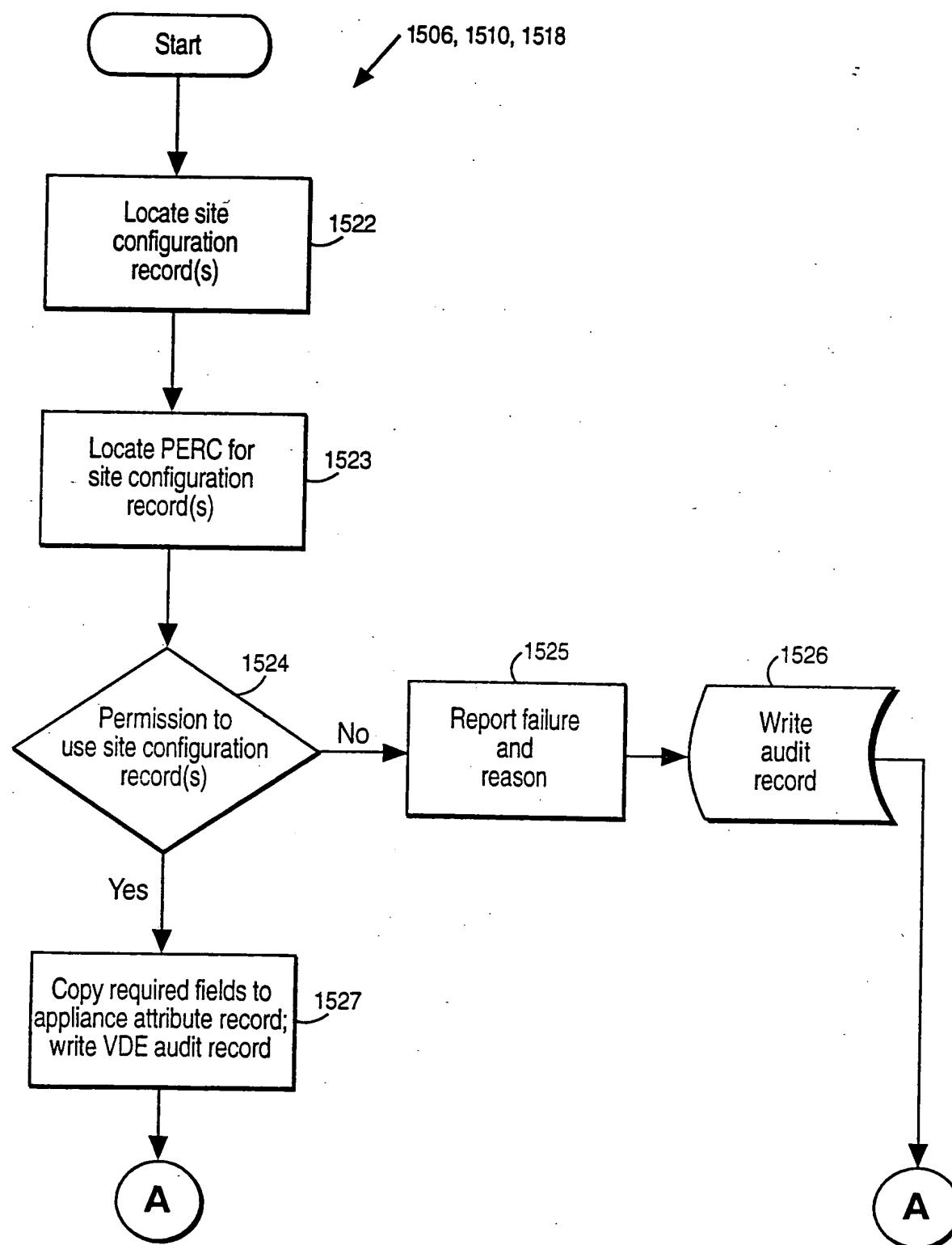
APPROVED	U.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS



*Fig. 24*

Example Steps for Collecting Appliance Attribute Data

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

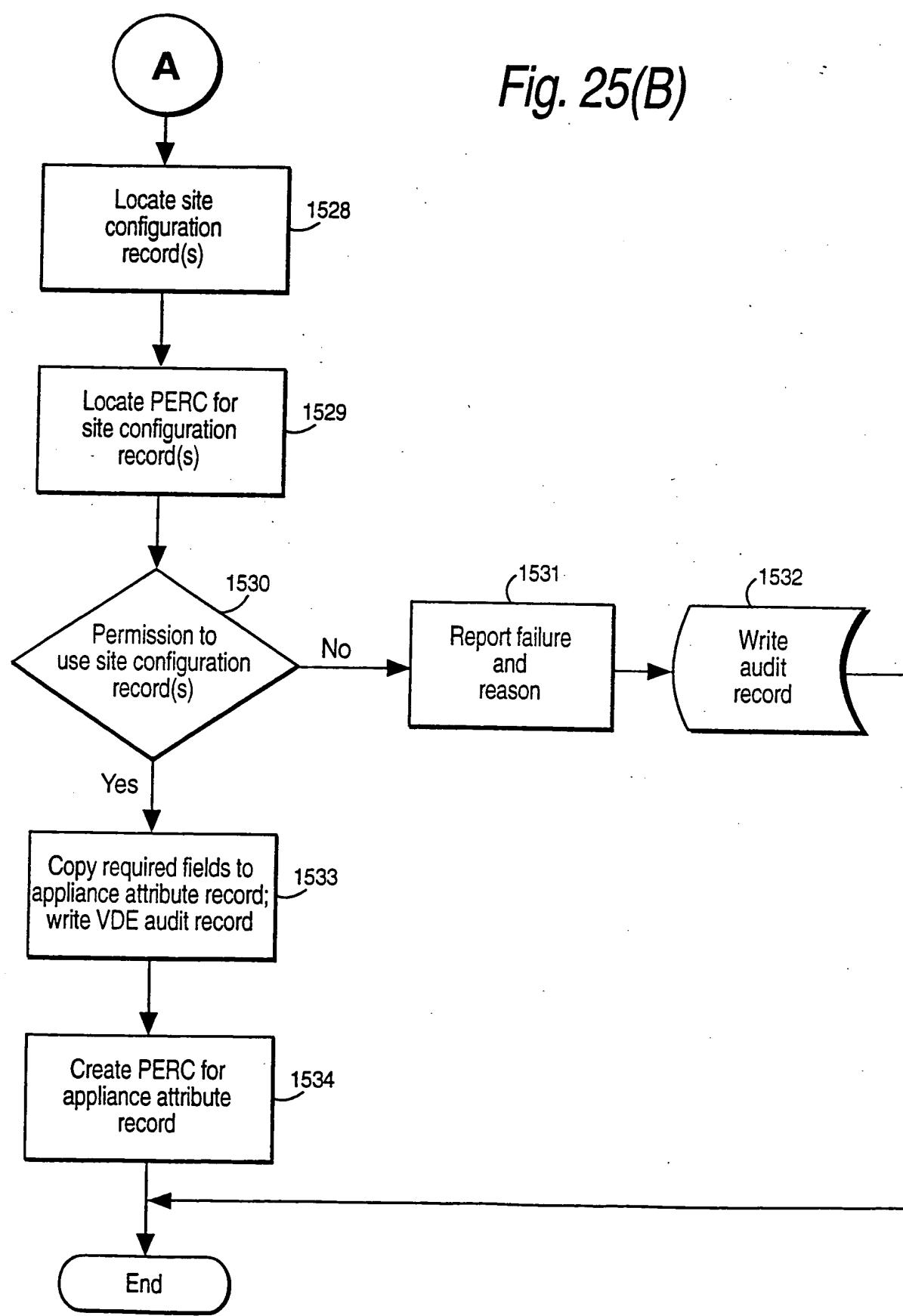


*Fig. 25(A)*

Example Create Appliance Attribute Data Method steps

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

Fig. 25(B)



APPROVED BY DRAFTSMAN	U.G. FIG. CLASS	SUBCLASS
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**Fig. 26(A)** Example Appliance Attribute Record

Appliance ID	Attr1	Attr2	Attr3	Attr4	Attr5	Attr6	Attr7	Attr8	Attr9	...	Attr N
1536(1)	1538(1)										

1535-1

**Fig. 26(B)**

Appliance ID	Operating system	Country	State	VDE	VDE	VDE	maintenance level
				Adm. Org.	version	version	
128.1.4.132	WIN95	USA	CA	1538(B)	1538(D)	1538(E)	1535-2
1536(1)	1538(A)			1538(C)	1538(F)	1538(E)	02

1538(C)

VDE

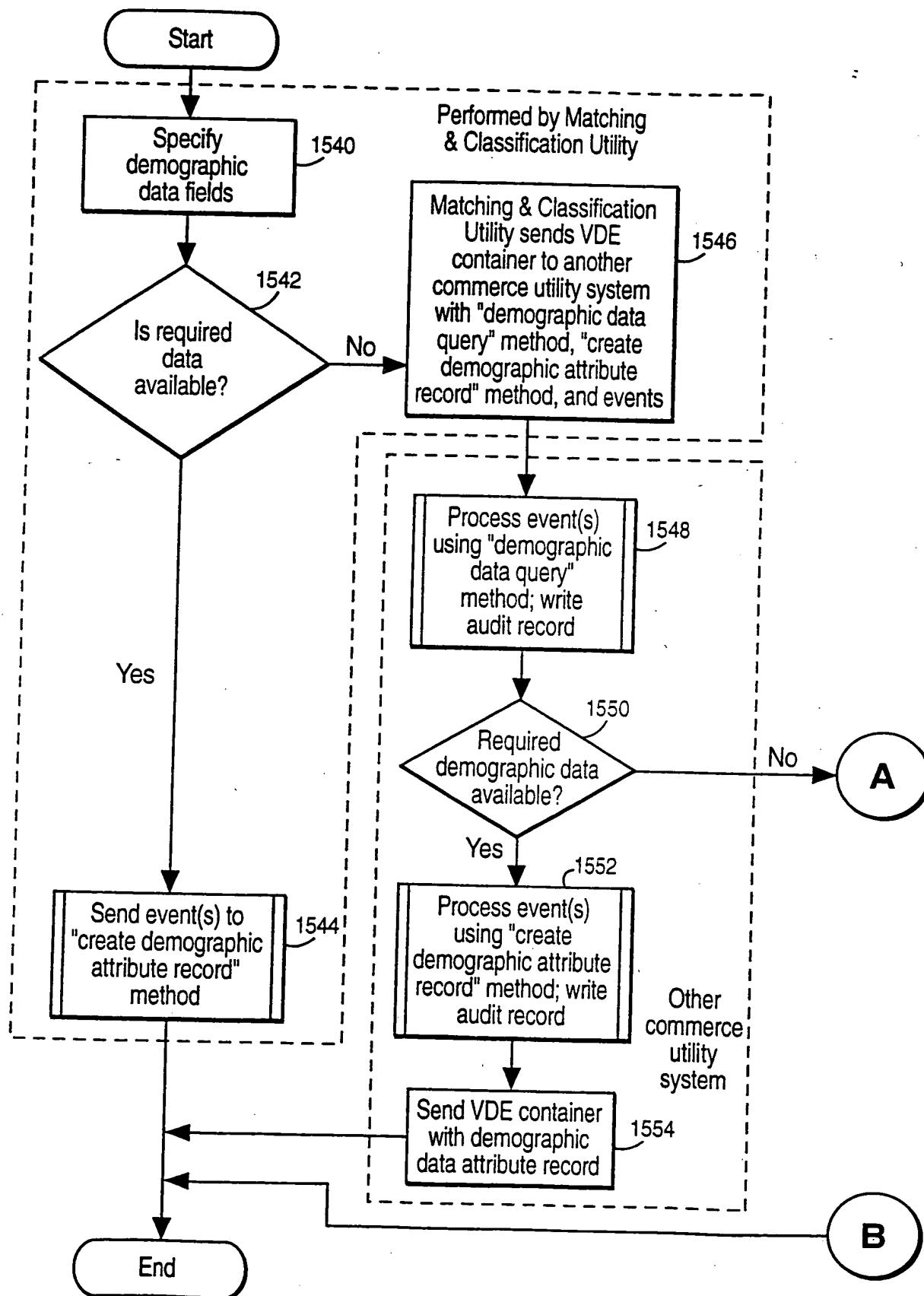


Fig. 27(A) Example Steps for Collecting Demographic Data

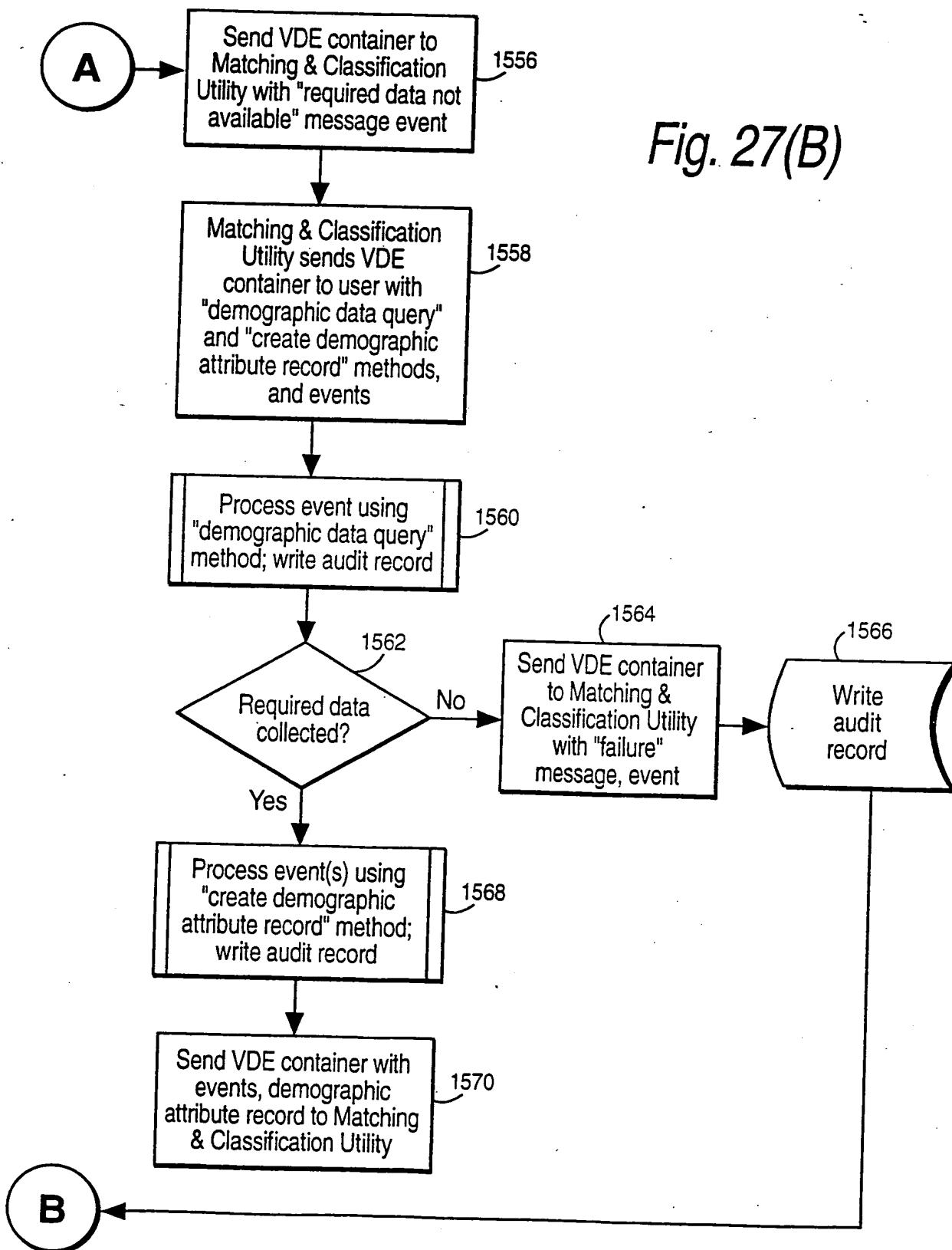


Fig. 27(B)

APPROVED BY DRAFTSMAN	O.G. FIG.
	CLASS    SUBCLASS

**Demographic Information Questionnaire**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ - \_\_\_\_\_

Gender (M/F) \_\_\_\_\_ Date of birth: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Education:

Have not graduated high school

High school graduate

Some college

College degree

Some graduate school

Advanced degree

All Information Will Be Treated As Confidential

*Fig. 28* Example Demographic Questionnaire "Pop-Up" Screen

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS   SUBCLASS
-----------------------------	-------------------------------

*Fig. 29(A) Example User Demographic Attribute Information Record*

User ID	Attr1	Attr2	Attr3	Attr4	Attr5	Attr6	Attr7	Attr8	Attr9	...	Attr N
1574	1576(1)	1576(2)	1576(3)	1576(4)	1576(5)	1576(6)	1576(7)	1576(8)	1576(9)	1576(10)	1576(N)

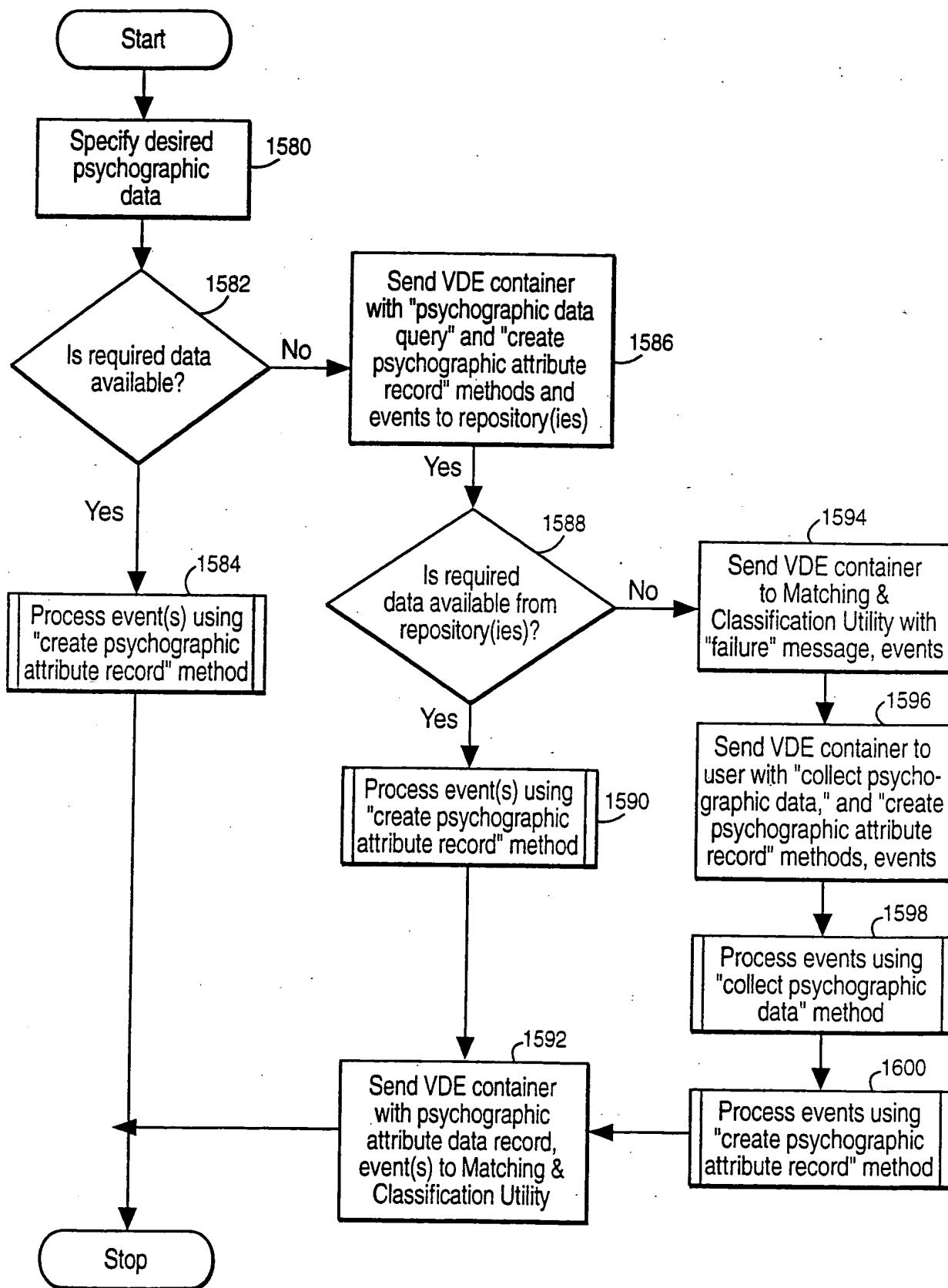
*Fig. 29(B) Example Demographic Attribute Record*

1572-1	User ID	Highest edu. level	Country of residence	District	City	Street address
1574	1576(A)	1576(C)	1576(D)	1576(F)	1576(G)	1576(H)
	FF98C48A	Female	32	14	UK	UK
					London	Westminster
					32 Shepherd Market	

*Fig. 29(C)*

*Example Demographic Attribute Record*

1572-2	User ID	Highest edu. level	Country of residence	District	City	Street address
1574	1576(A)	1576(C)	1576(D)	1576(F)	1576(G)	1576(H)
	FF98C48A	1	32	14	44	32 3243
					1	22



*Fig. 30* Example Steps for Collecting Psychographic Data

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
-----------------------------	----------------------------------

**Today's Anonymous Questionnaire**  
**Thanks for taking the time to answer these questions**  
**We'll put \$2.00 in your VDE budget**

1. Do you feel sad, blue, unhappy or "down in the dumps"?

- A. Never
- B. Rarely
- C. Sometimes
- D. Very Often
- E. Most of the time

2. Do you feel tired, having little energy, unable to concentrate?

- A. Never
- B. Rarely
- C. Sometimes
- D. Very Often
- E. Most of the time

3. Do you feel uneasy, restless or irritable?

- A. Never
- B. Rarely
- C. Sometimes
- D. Very Often
- E. Most of the time

4. Do you have trouble sleeping or eating (too little or too much)?

- A. Never
- B. Rarely
- C. Sometimes
- D. Very Often
- E. Most of the time

Click here for more questions

All Information Will Be Treated As Confidential

**Fig. 31** Example Psychographic Questionnaire "Pop-Up" Screen

APPROVED	U.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

**Fig. 32(A)** Example User Psychographic Attribute Information Record

*Fig. 32(B)* Example User Psychographic Attribute Record

Myers-Briggs Categories		SRI	
		internet	iVALS
Extroversion or introversion	Sensing or intuition	Thinking or feeling	Judging or perceiving
User ID	FF98C48A	I	T
1602-1	C1604	C1606A	C1606B
			C1606C
			C1606D
			C1606E

APPROVED BY	O.G. FIG.
	CLASS SUBCLASS
DRAFTSMAN	

*Fig. 32(C)* Example Psychographic Attribute Record

1602-2

Myers-Briggs Categories

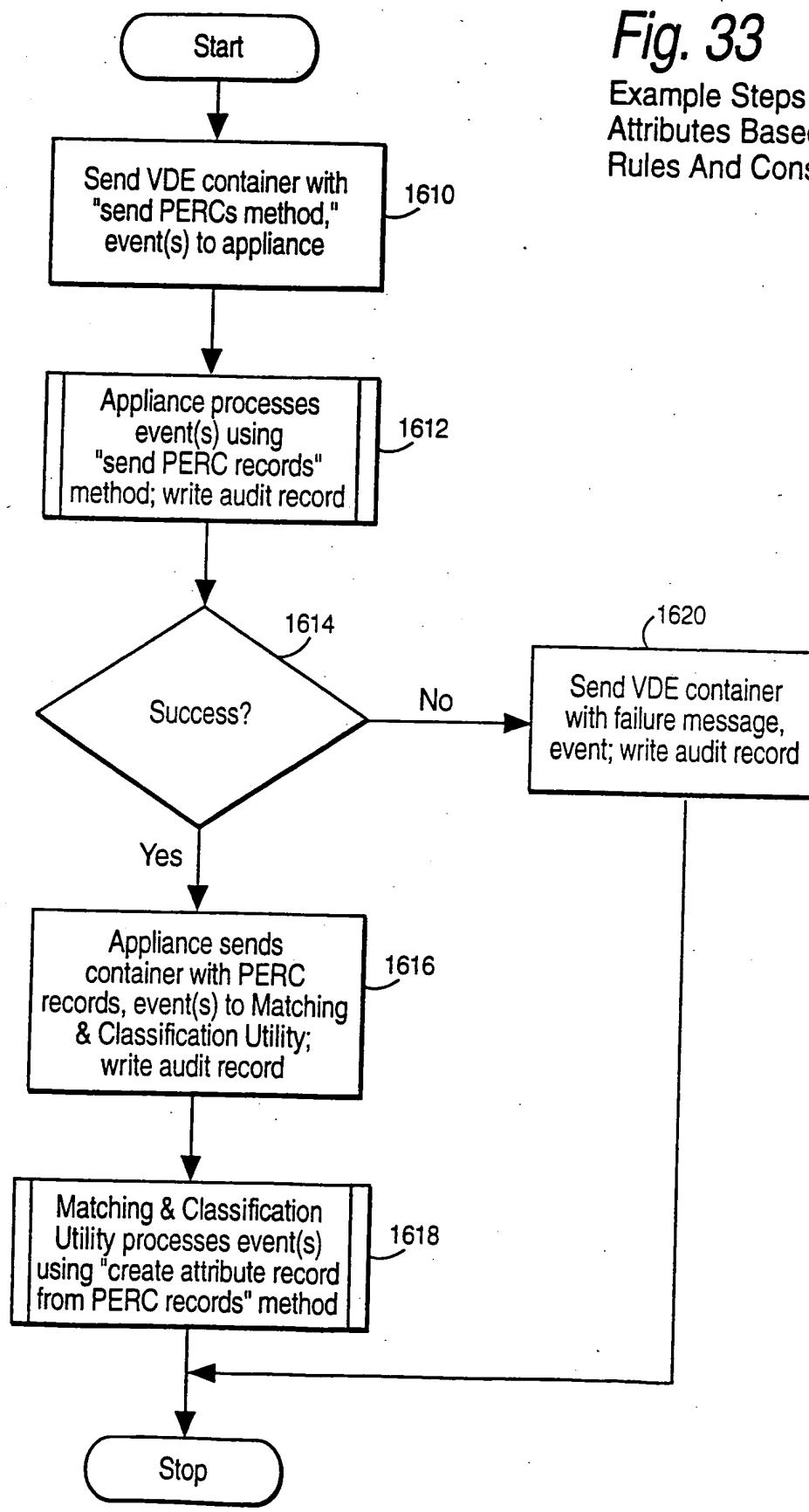
User ID → FF98C48A

1604 ↘ 1606A ↘ 1606B ↘ 1606C ↘ 1606D ↘ 1606E

SRI Internet iVALS Categories

	Extroversion or introversion	Sensing or intuition	Thinking or feeling	Judging or perceiving	Wizard	Pioneer	Worker	Seeker	Surfer	Immigrant	Sociable	Socialite	Streamer	Upstreamer	Mainstreamer
FF98C48A	1	0	1	1	0	0	1	0	0	0	0	0	0	0	0

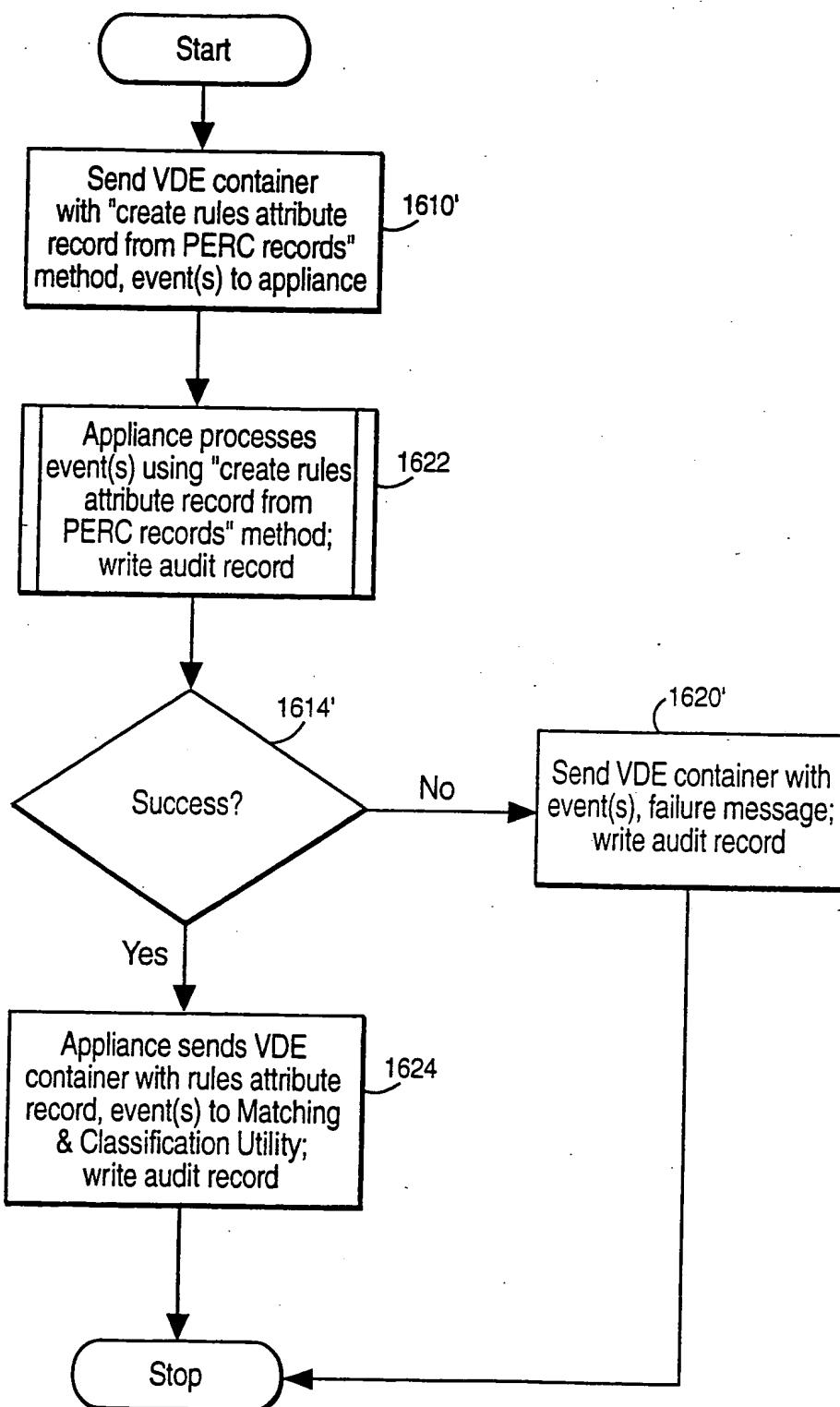
APPROVED	U.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



*Fig. 33*

Example Steps For Determining Attributes Based On Available Rules And Consequences

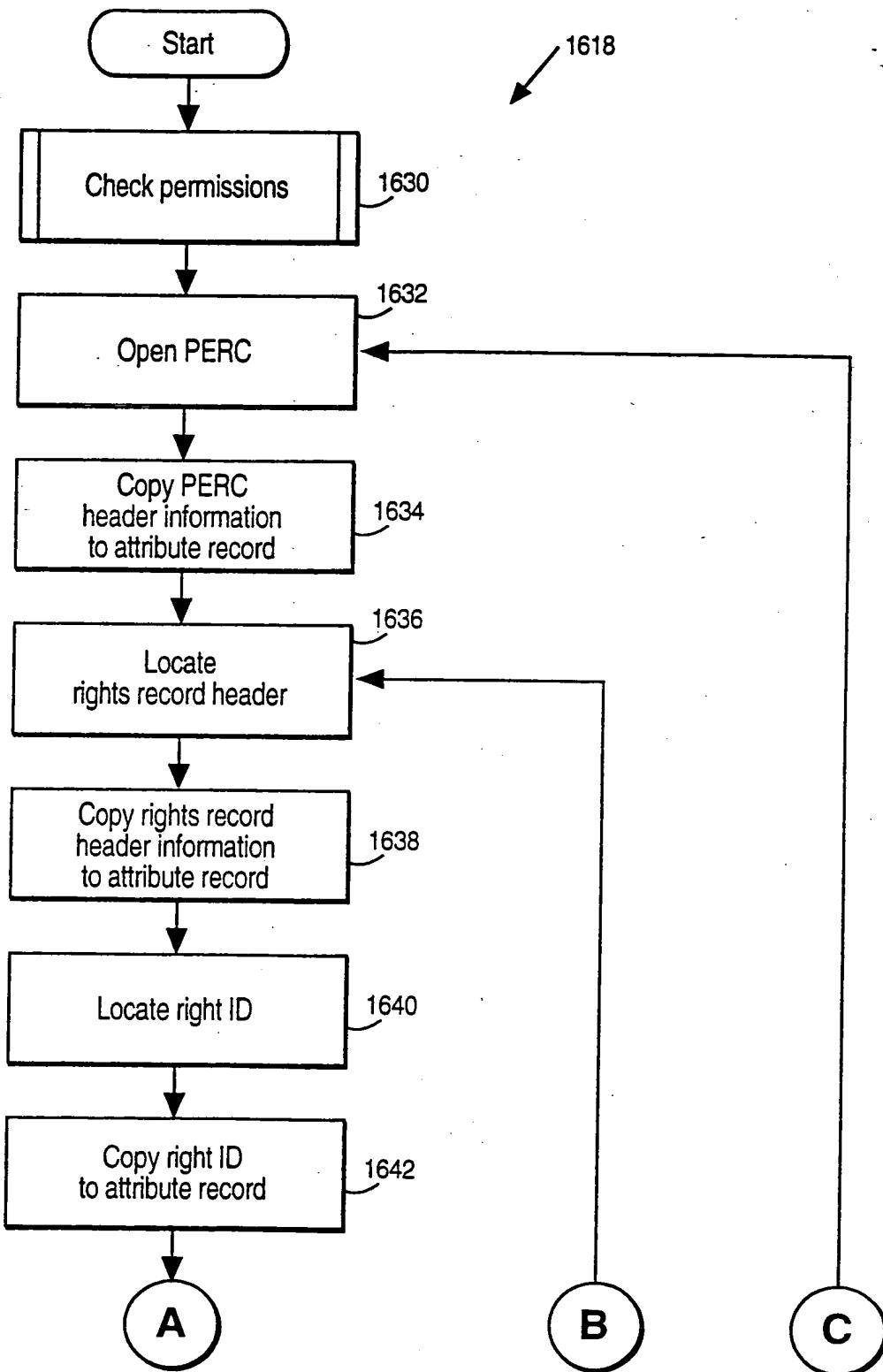
APPROVED BY	O.G. FIG. CLASS	SUBCLASS
DRAFTSMAN		



*Fig. 34*

Example Steps For Determining Attributes  
Based On Available Rules And Consequences

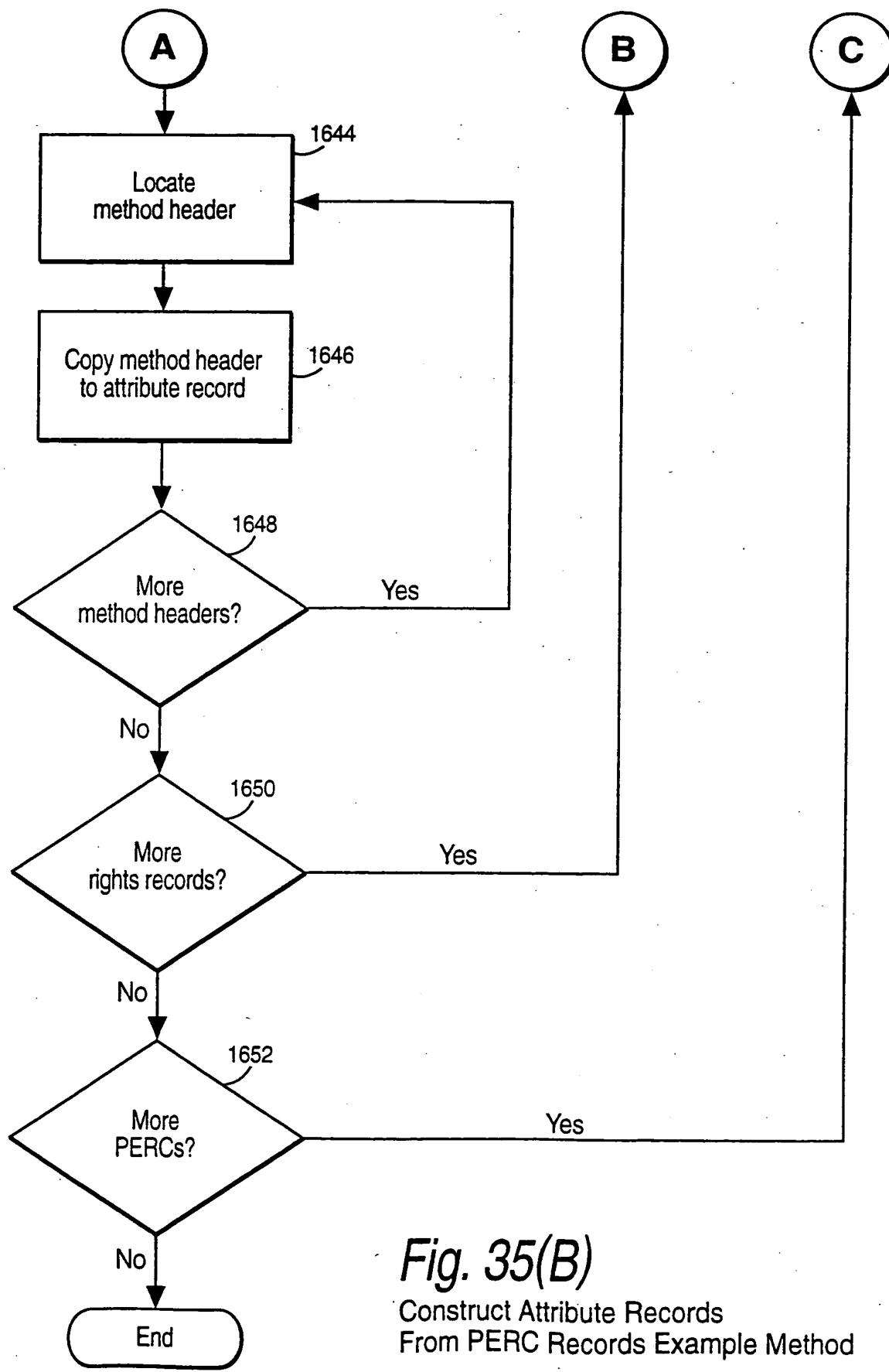
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

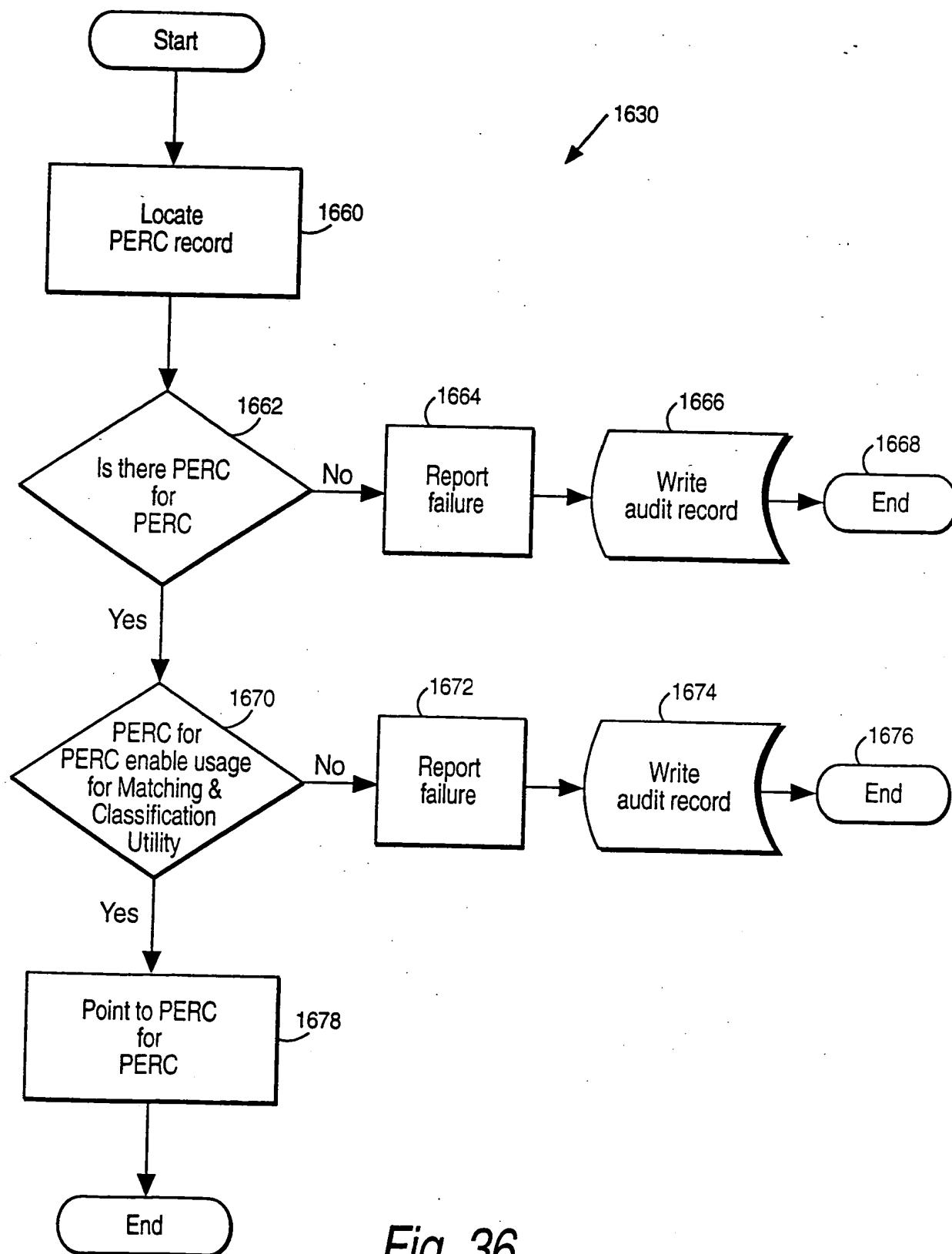


*Fig. 35(A)*

Construct Attribute Records From PERC Records Example Method

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		





*Fig. 36*  
Check Permissions Record Example Steps

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

1680-1

**Fig. 37(A)** Example Rights Attribute Record From PERCs

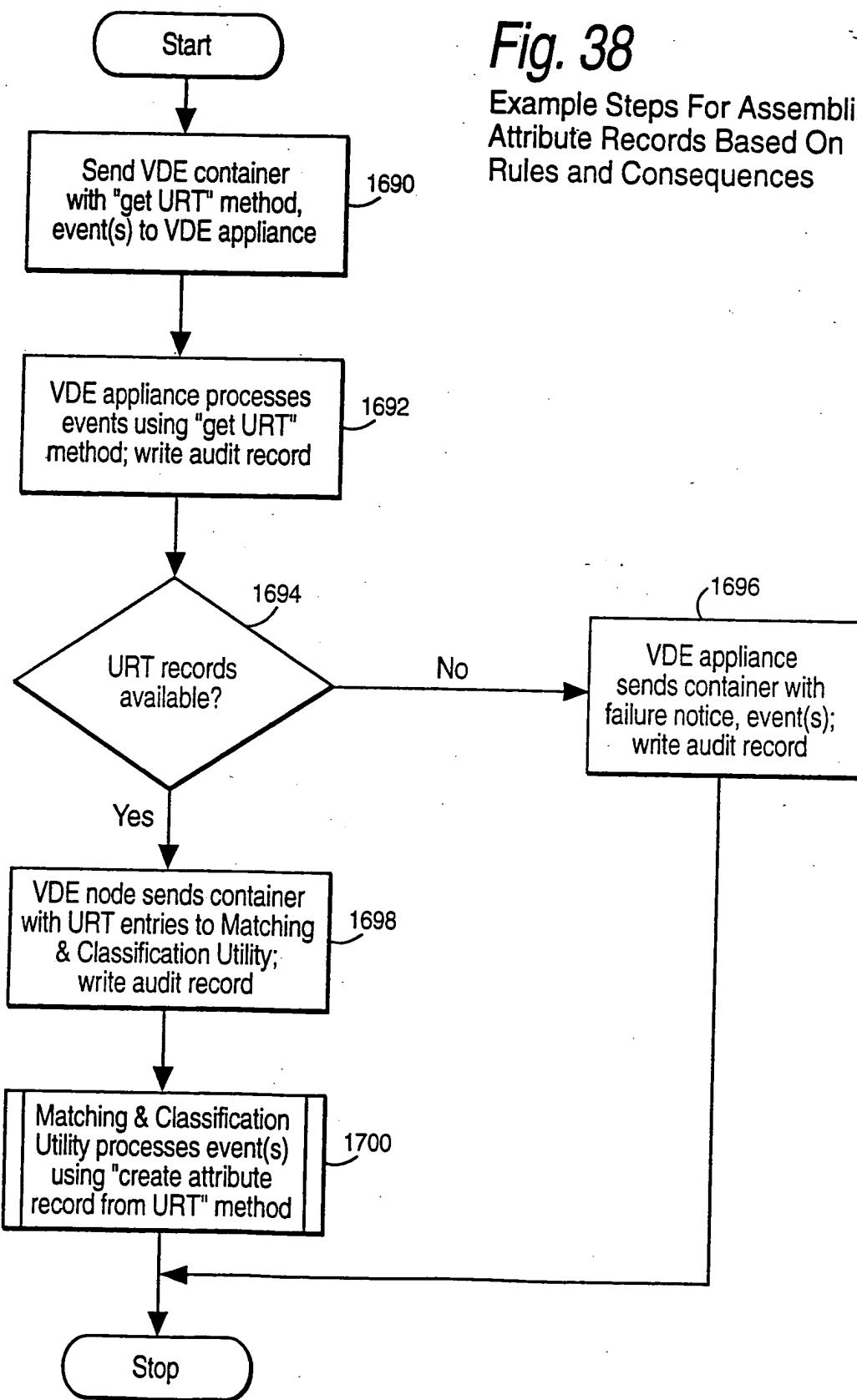
User ID	Object ID	Attr1	Attr2	Attr3	Attr4	Attr5	Attr6	Attr7	Attr8	Attr9	...	Attr N
1680-2	1682	1684	1686(1)	1684	1686(1)	1684	1686(1)	1684	1686(1)	1686(1)	1686(1)	1686(N)

**Fig. 37(B)** Example Attribute Record

User ID number	Object ID	Right ID	Right ID	Method	Right ID	Method	Method	Method	Right ID	Method	Method	Method
1680-2	CF129CD5	1227-33-1298-2	Use	Open	Meter	Each time	Budget	One time purchase	\$1.00	Bill	VISA	AMEX

**Fig. 37(C)** Example Attribute Records From PERC Record

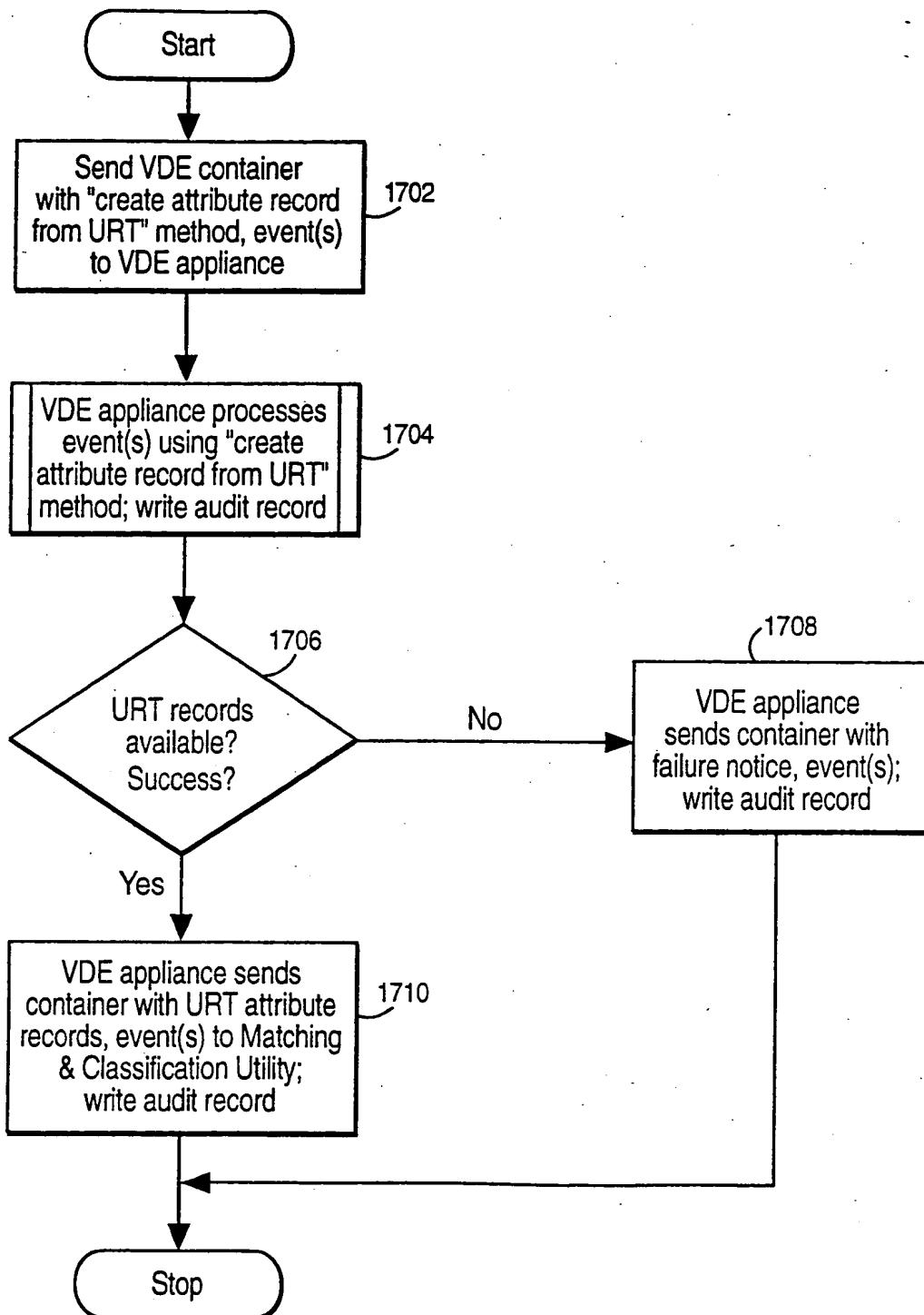
User ID number	Object ID	Right ID	Right ID	Method	Right ID	Method	Method	Method	Right ID	Method	Method	Method
1680-3	CF129CD5	1227-33-1298-2	27	239	15	546	81	423	1.00	02	666	601



*Fig. 38*

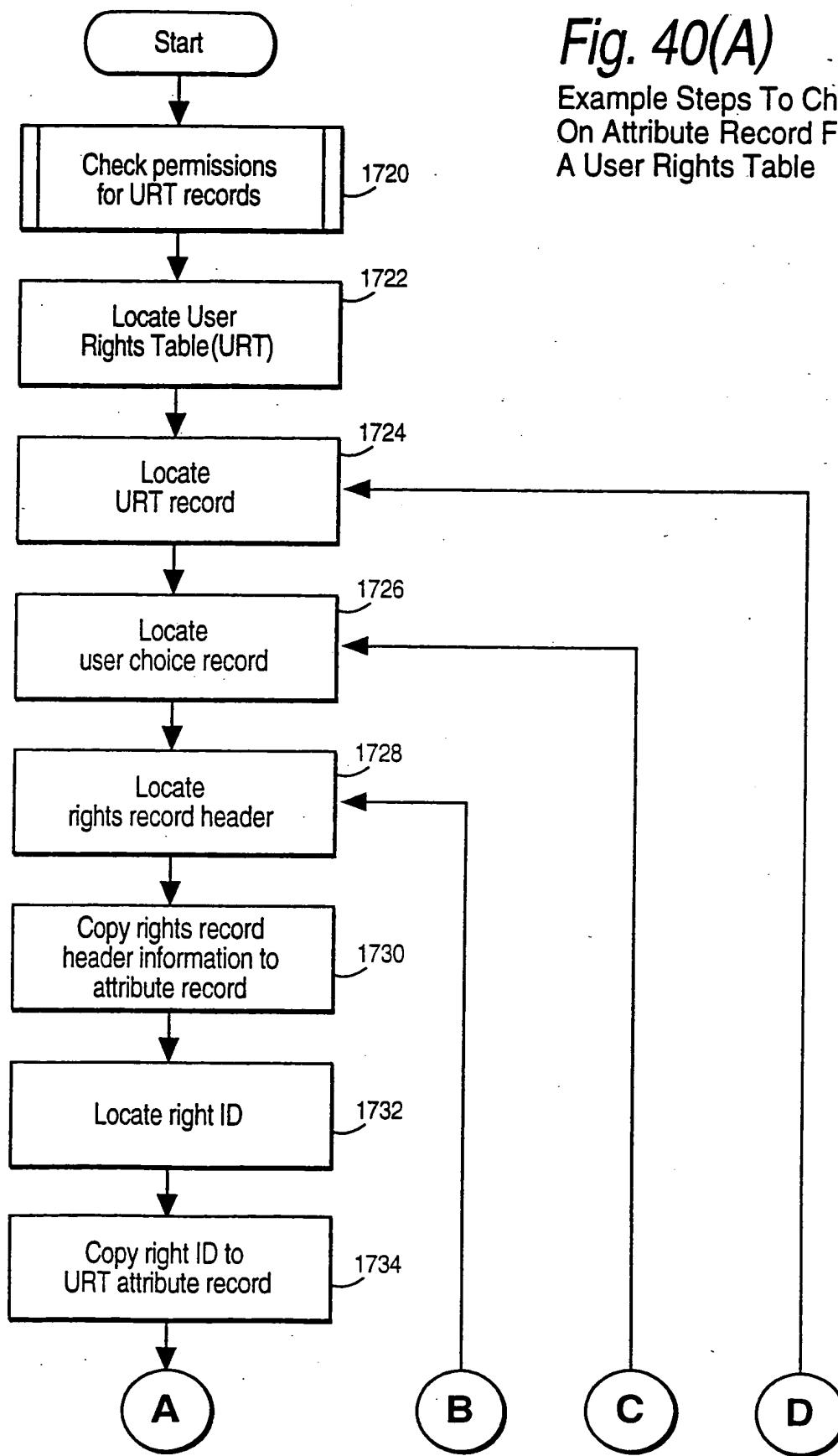
Example Steps For Assembling Attribute Records Based On Rules and Consequences

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS	SUBCLASS
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*Fig. 39*

Example Steps For Assembling Attribute Records  
Based On Rules and Consequences



*Fig. 40(A)*

Example Steps To Check  
On Attribute Record From  
A User Rights Table

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

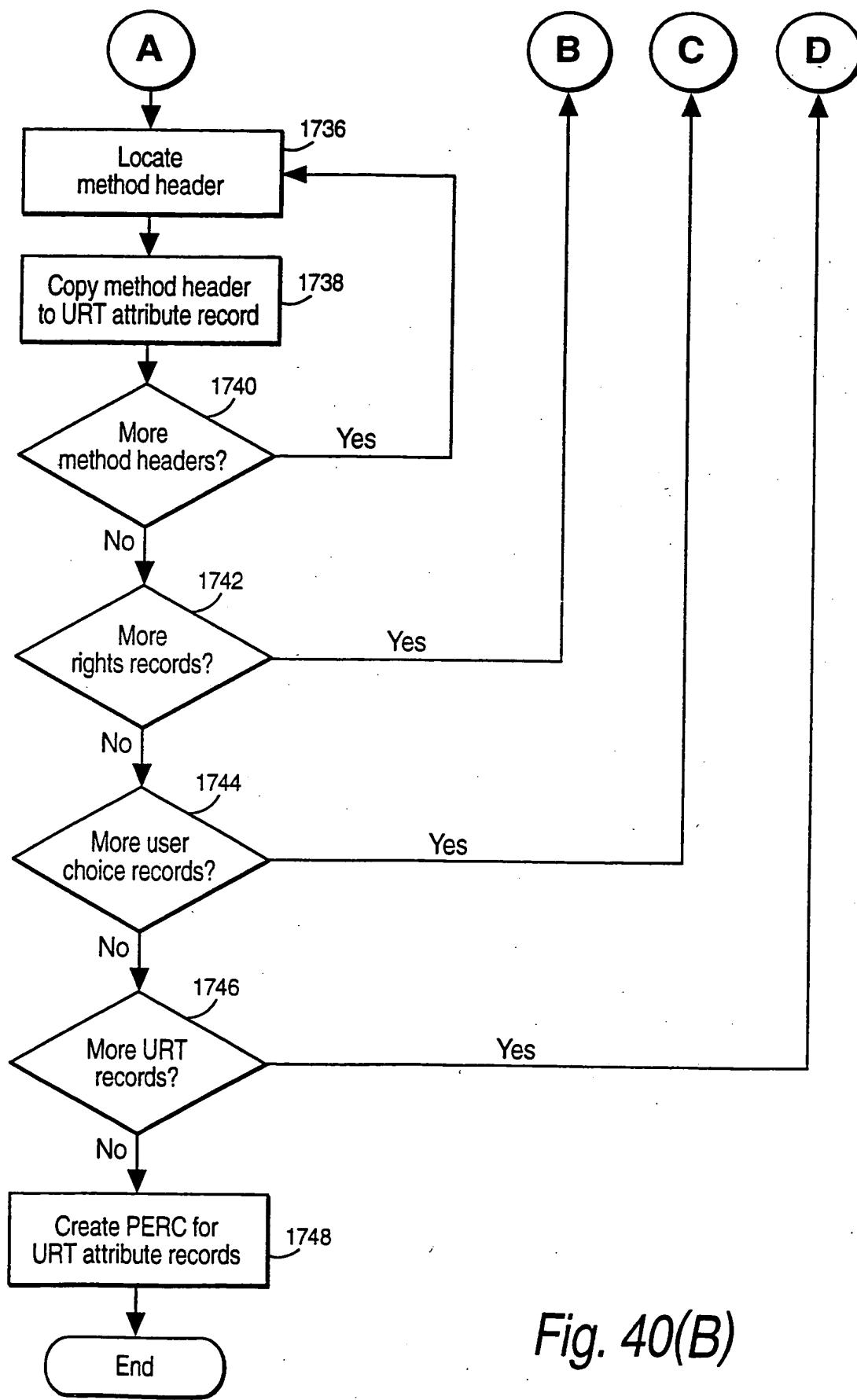
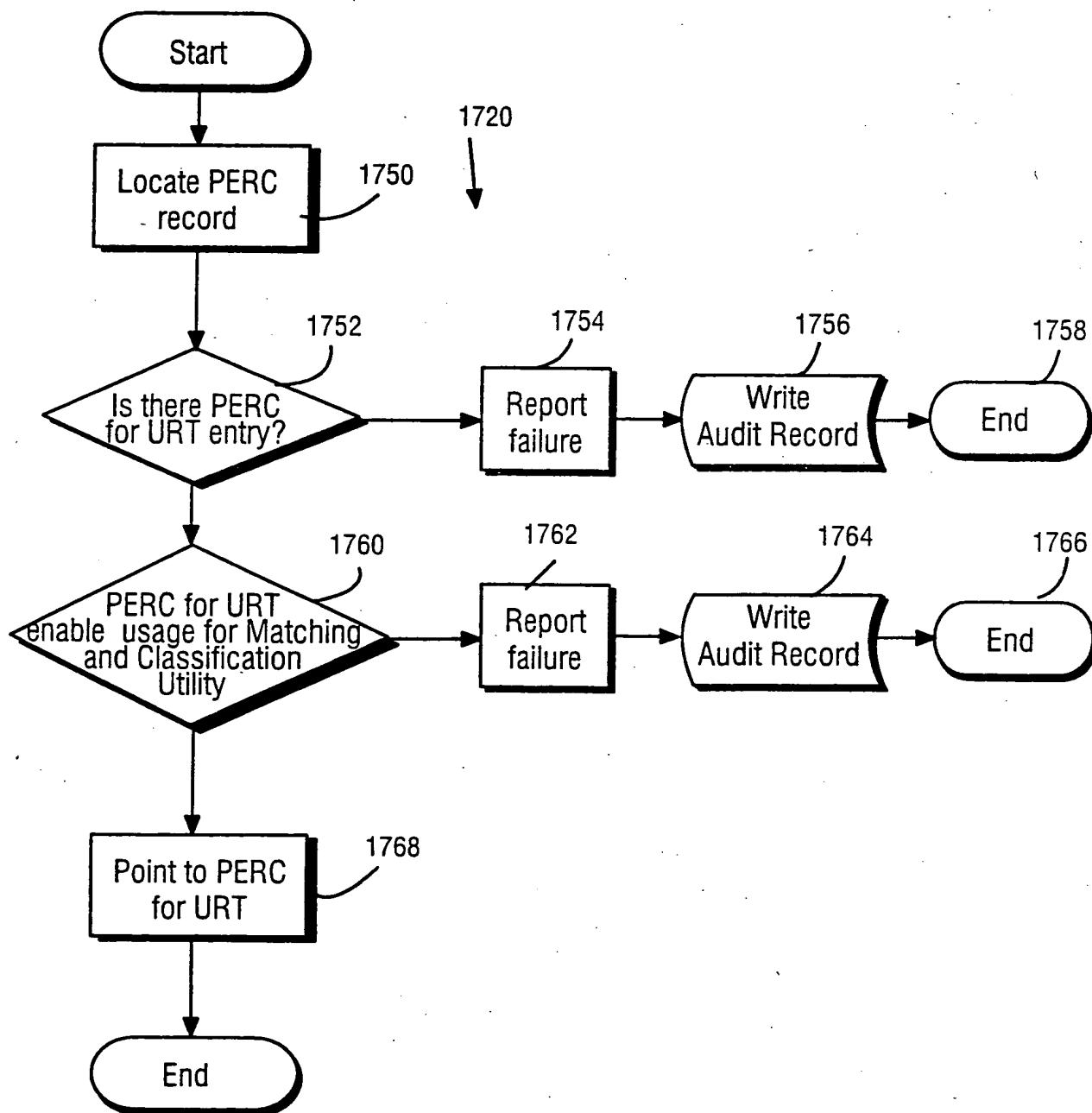


Fig. 40(B)

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

*Fig. 41*

Construct attribute records from  
PERC records method example



APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
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1770-1  
→

**Fig. 42(A)** Example Rights Attribute Record From URT

User ID	Object ID	Attr1	Attr2	Attr3	Attr4	Attr5	Attr6	Attr7	Attr8	Attr9	...	Attr N
1770-2	1774	1776(1)										1776(N)

1770-2  
→

**Fig. 42(B)** Example Rights Attribute Record From URT

User ID	Object ID	Right ID	Right ID	Method	Right ID	Method	Right ID	Method	Right ID	Method	Right ID	Method
1770-2	CF129CD5	1227-33-1298-2	Use	Open	Meter	Each time	Budget	One time purchase	\$1.00	Bill	VISA	....

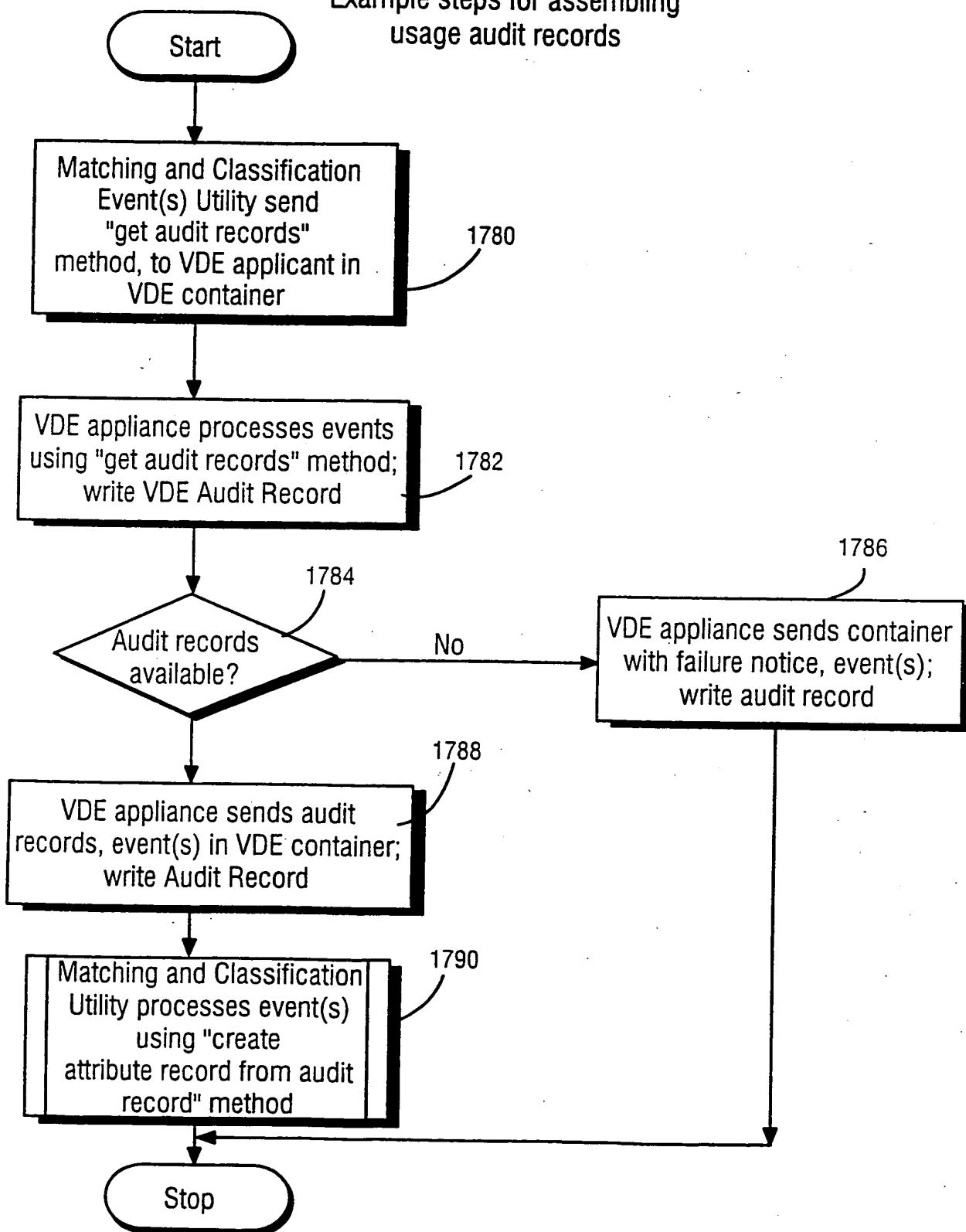
1770-2  
→

**Fig. 42(C)** Example User Choice Attribute Records (From URT)

User ID	Object ID	Right ID	Right ID	Method								
1770-3	CF129CD5	1227-33-1298-2	27	239	15	546	81	423	1.00	02	666	....

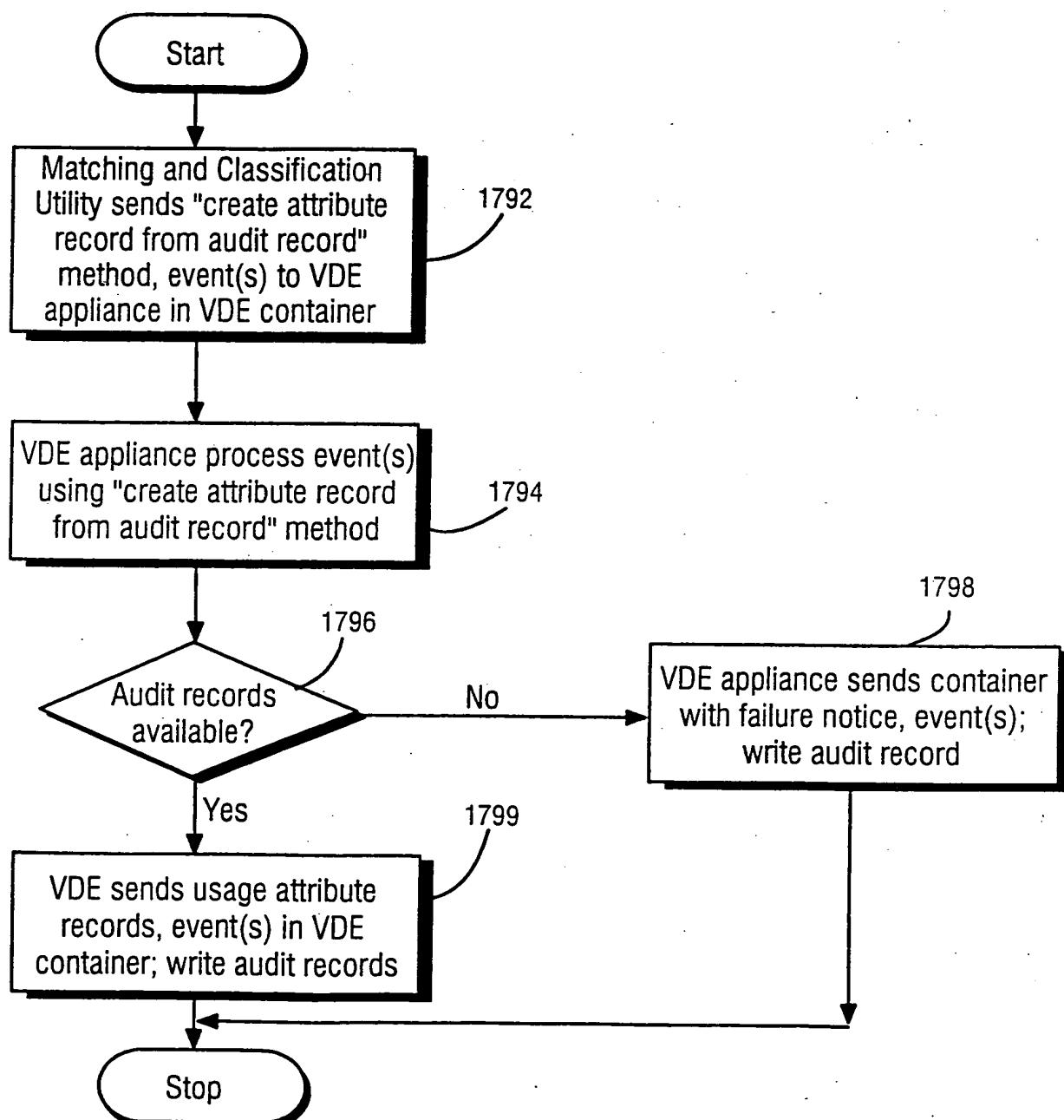
1770-3  
→

*Fig. 43*  
Example steps for assembling  
usage audit records



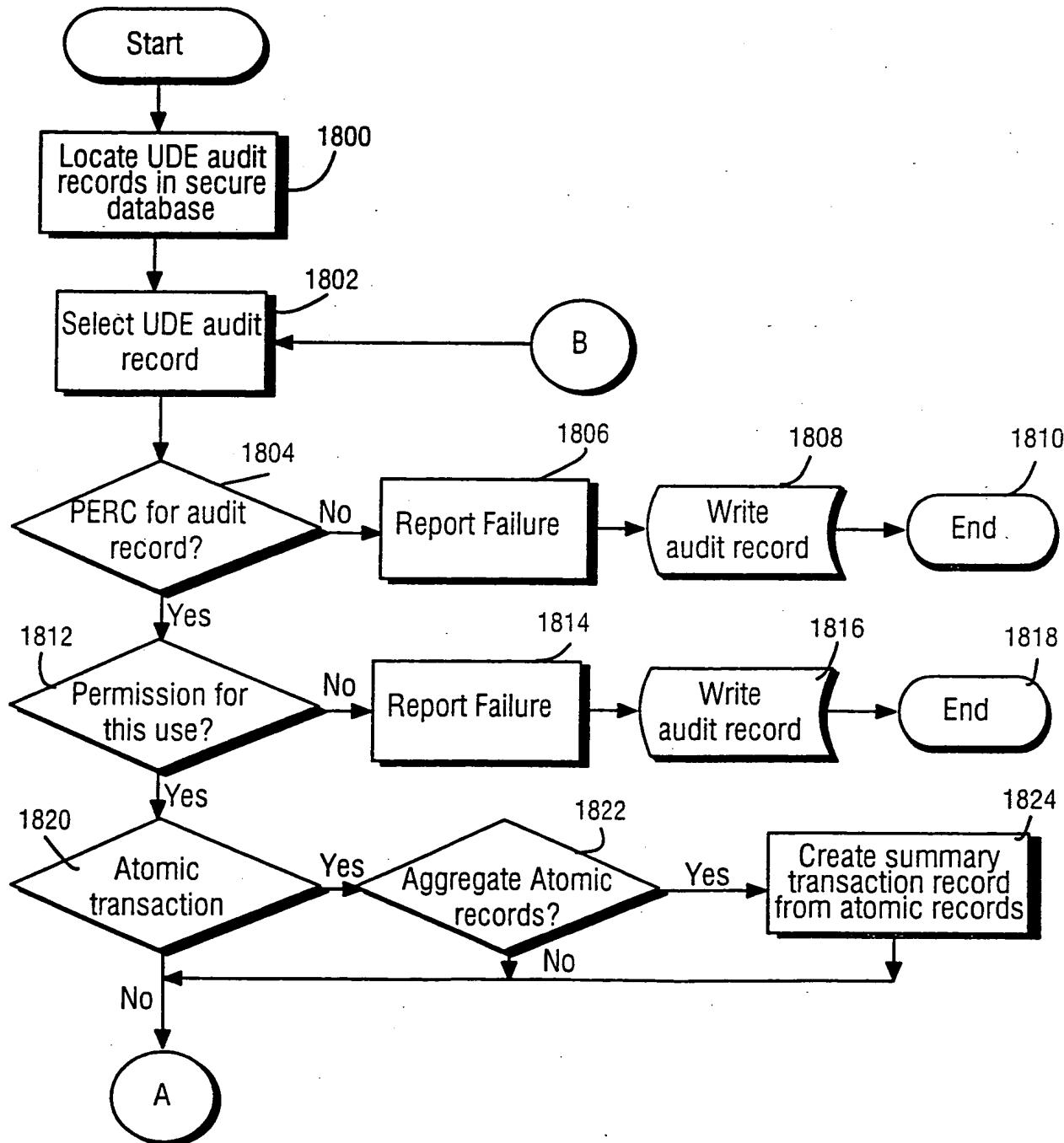
APPROVED BY DRAFTSMAN	O.G. FIG. CLASS	SUBCLASS
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**Fig. 44**  
Example steps for assembling usage  
audit records



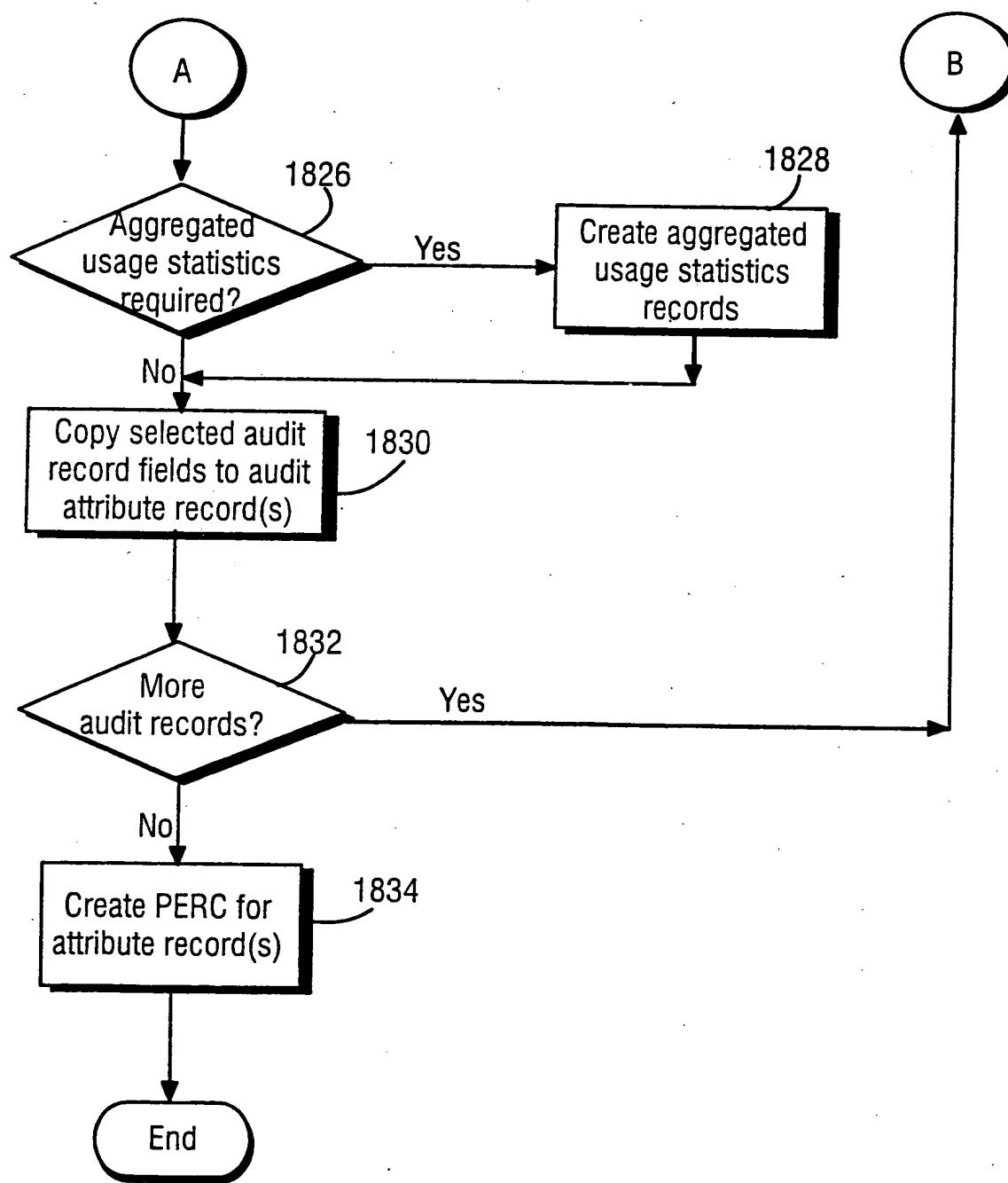
APPROVED BY	U.G. FIG. CLASS	SUBCLASS
DRAFTSMAN		

**Fig. 45(A)**  
Example steps to create audit  
attribute records



APPROVED BY	U.G. FIG.	
	CLASS	SUBCLASS
DRAFTSMAN		

*Fig. 45(B)*  
Example steps to create audit  
attribute records

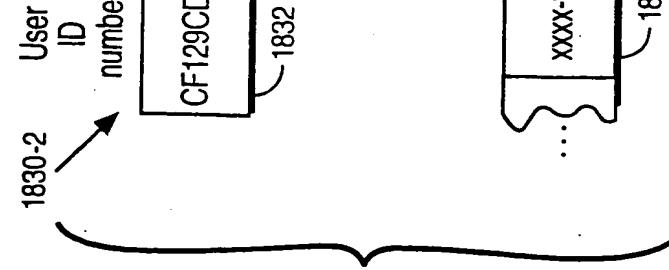


APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

1830-1  
→

*Fig. 46(A)* Example Usage Attribute Record From UDE Audit Record

User ID	Object ID	Attr1	Attr2	Attr3	Attr4	Attr5	Attr6	Attr7	Attr8	Attr9	....	Attr N
1832	1834	1836(1)										{ 1836(N)

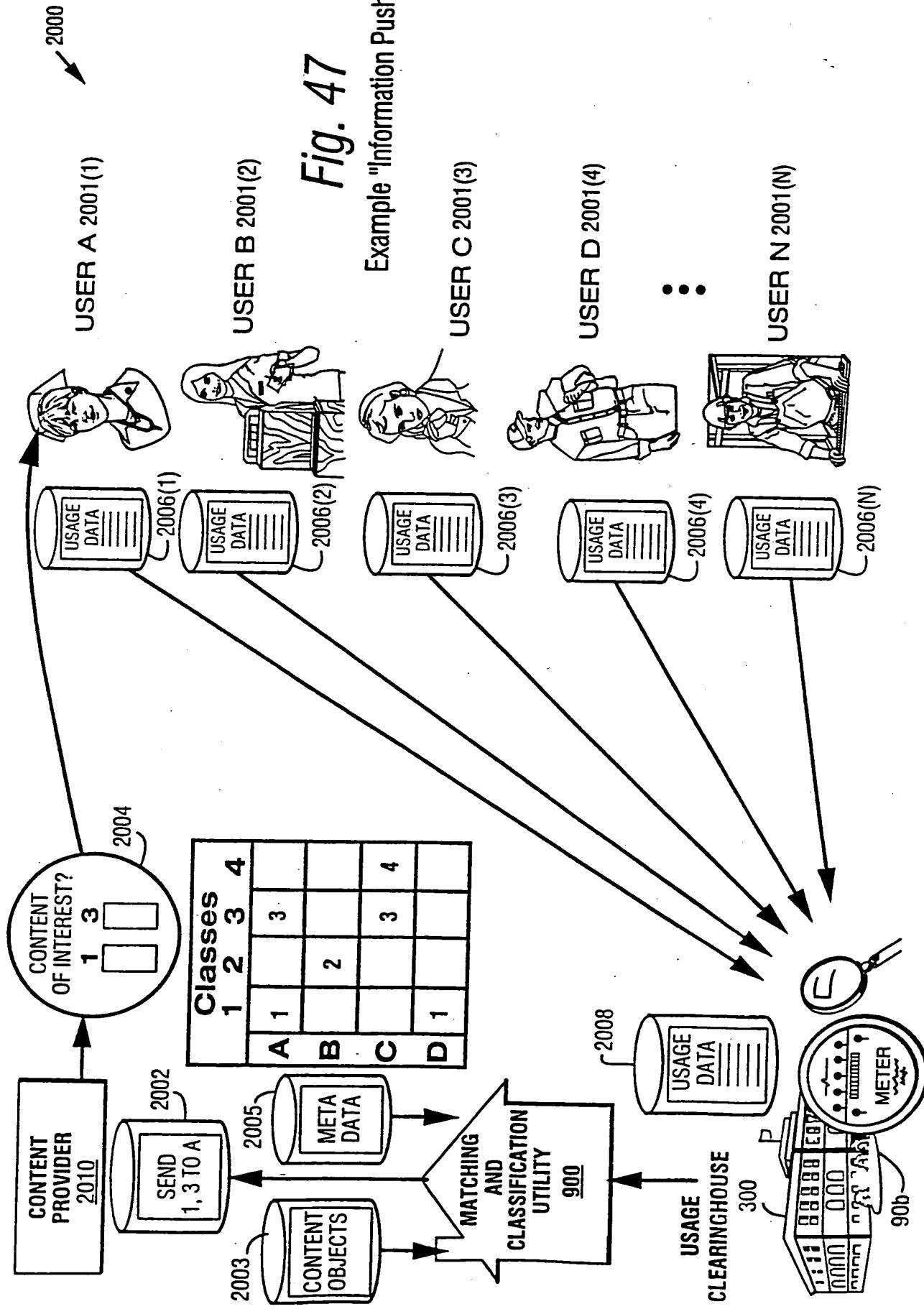


*Fig. 46(B)* Example Usage Attribute/Statistics Records From UDE Audit Records

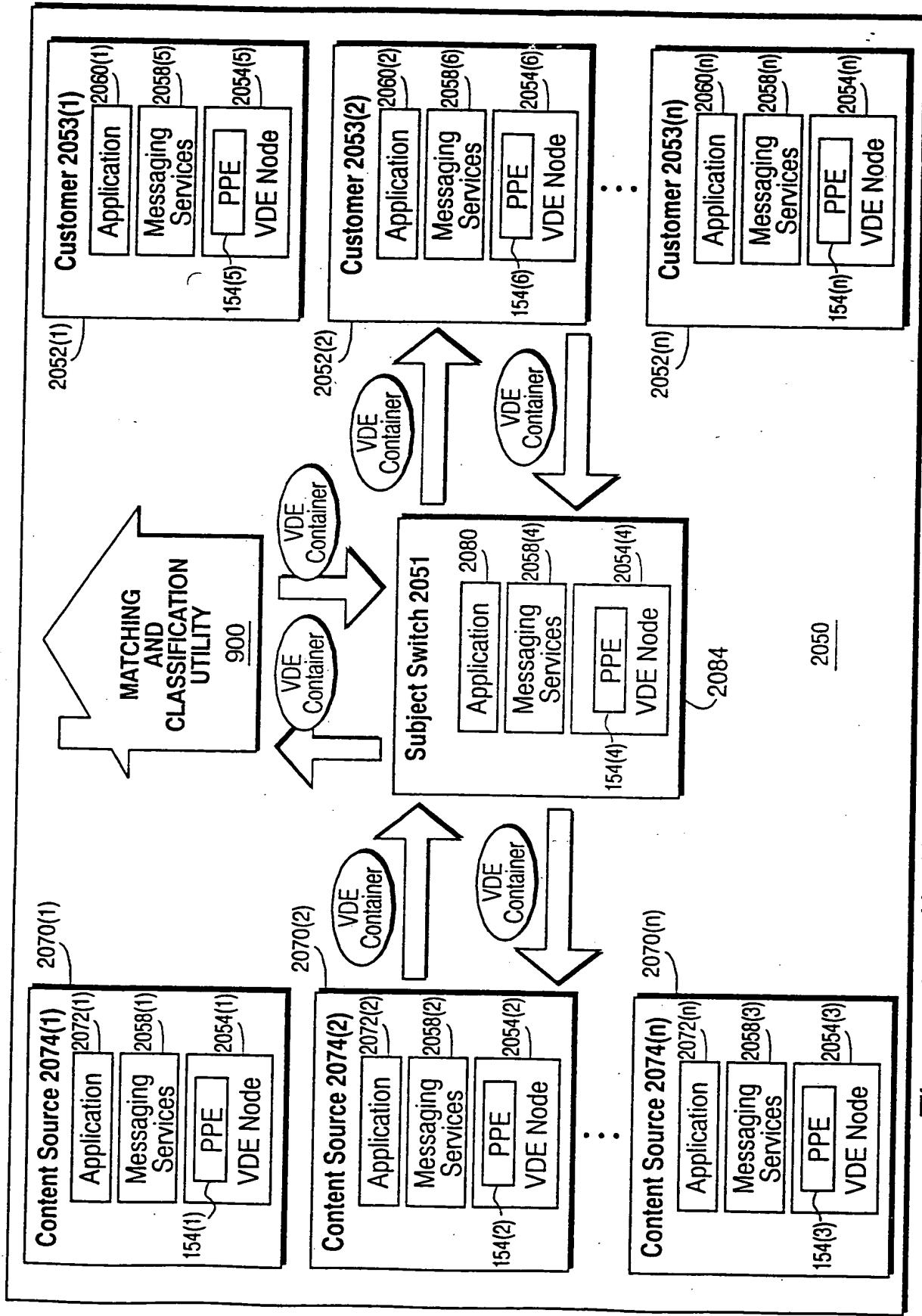
User ID	Object ID	Right ID	Method	Right ID	Method	Right ID	Method	Right ID	Method	Right ID	Method	Right ID	Method
CF129CD5	1227-33-1298-2	Use	Open	Meter	Each time	4	Budget	One time purchase	Bill	\$1.00	VISA	...	1836J
1832	1834	1836A	1836B	1836C	1836D	1836E	1836F	1836G	1836H	1836I	1836L	1836O	{ 1836J
...	xxxx-yyyyyy-zzzzzzzzzzzz	12/30/95	18:22:30 EST	01/04/96	20:14:01	1836M	1836N	1836O	1836P	1836Q	1836R	1836S	{ 1836J

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS      SUBCLASS
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*Fig. 47*  
Example "Information Push"



APPROVED BY	U.G. FIG.
DRAFTSMAN	CLASS SUBCLASS



**Fig. 47(A)** Matching and Classification Utility 900 Supports  
"Push" models using Subject Switching and Messaging Services

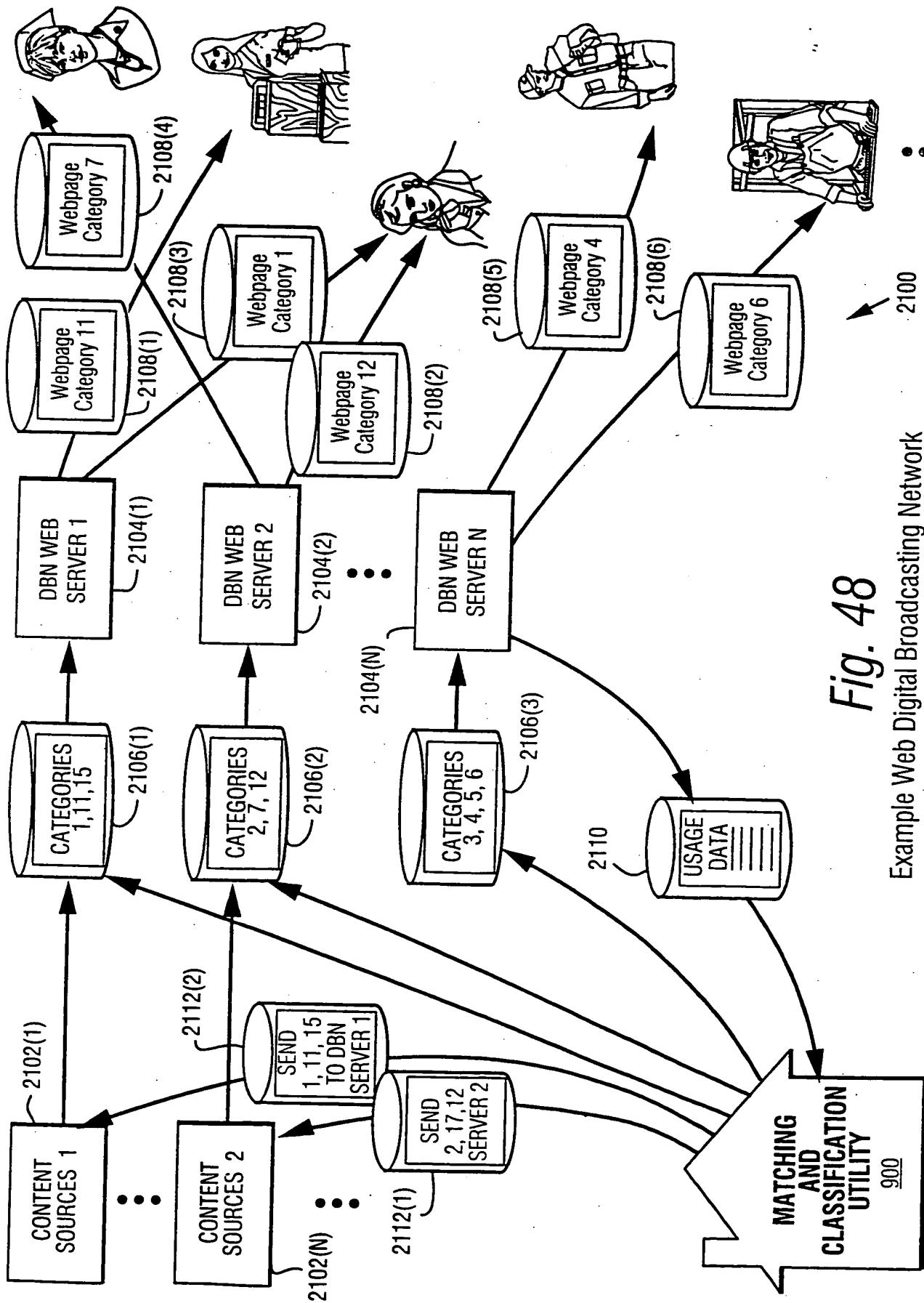
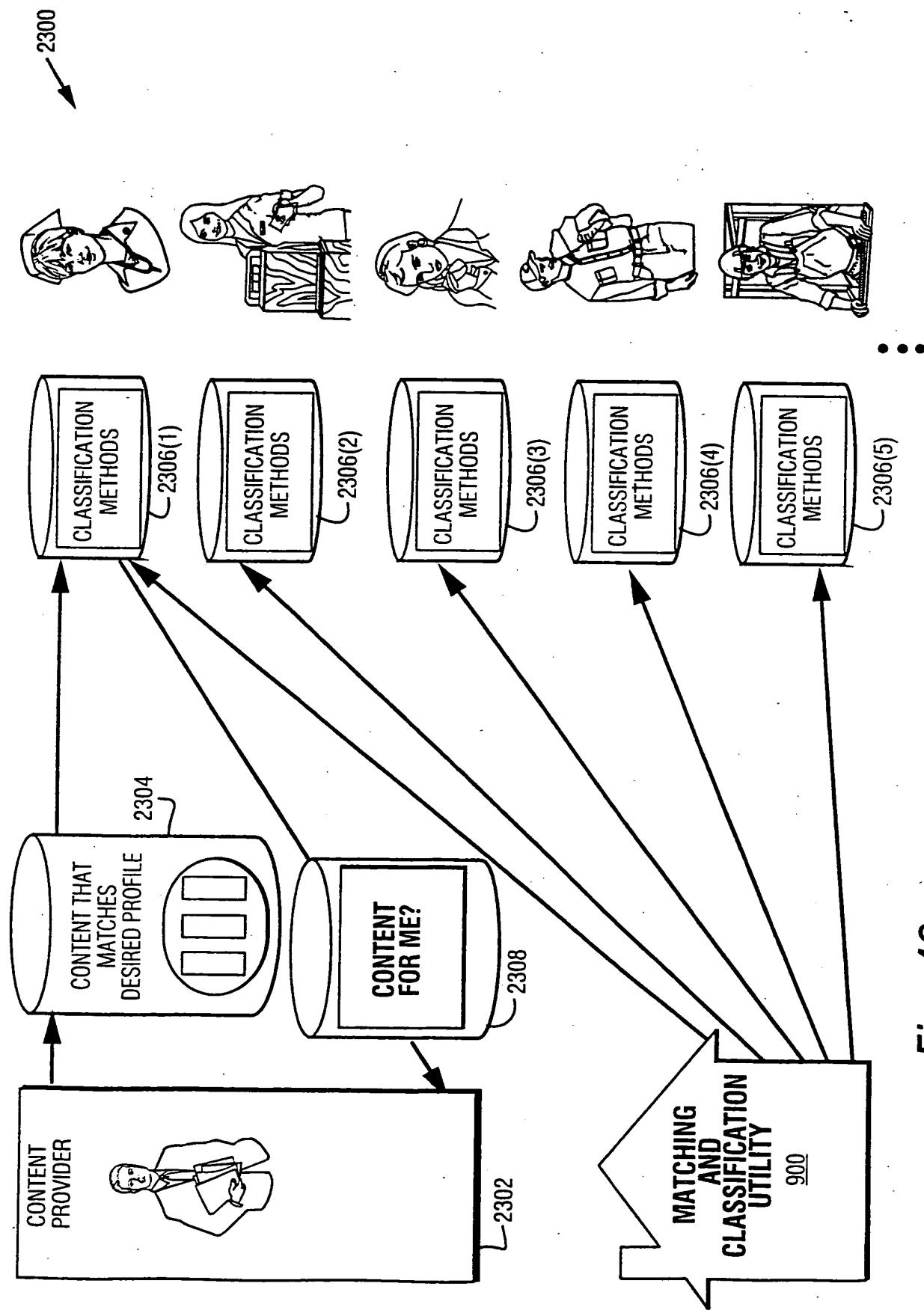
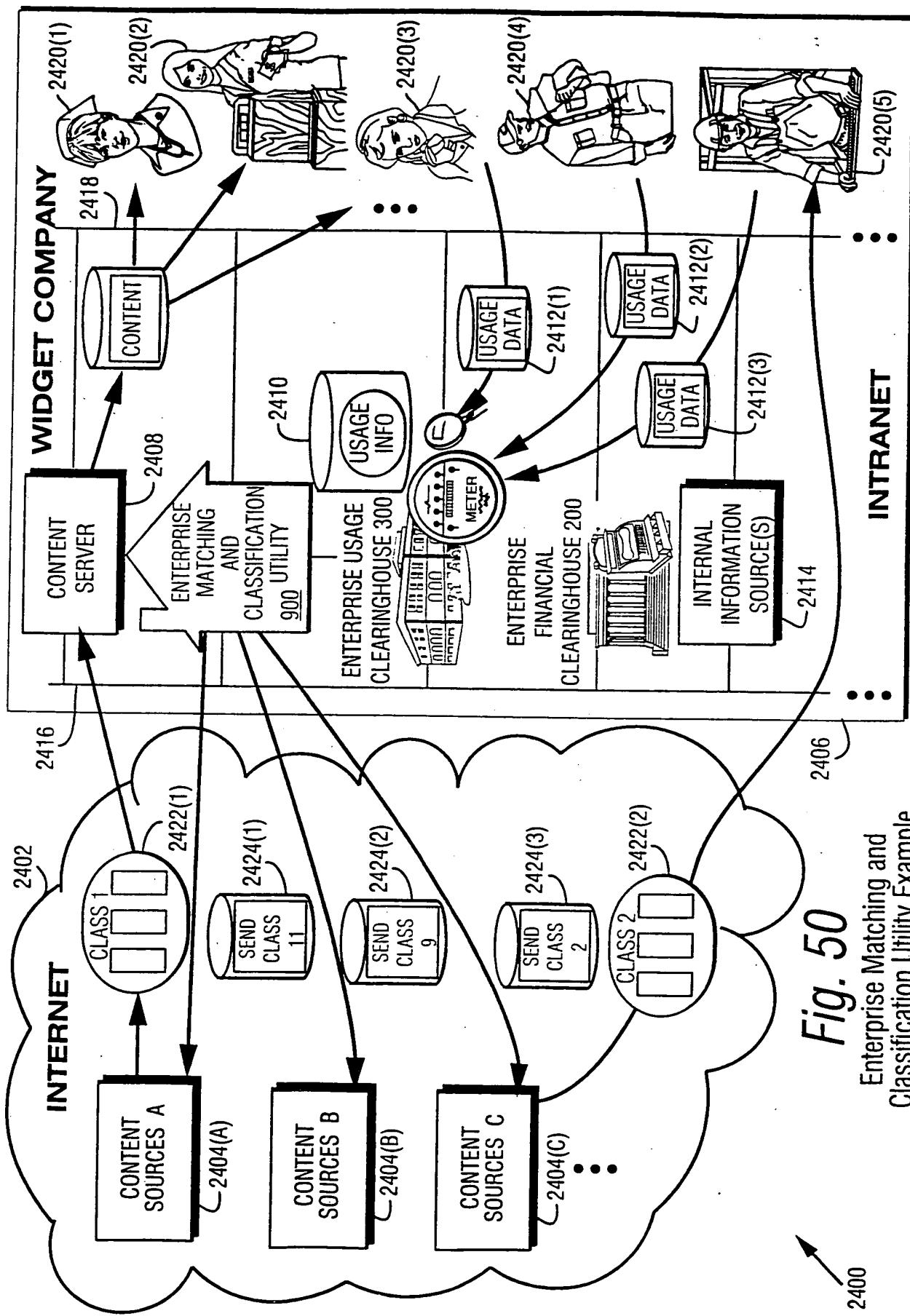


Fig. 48

Example Web Digital Broadcasting Network

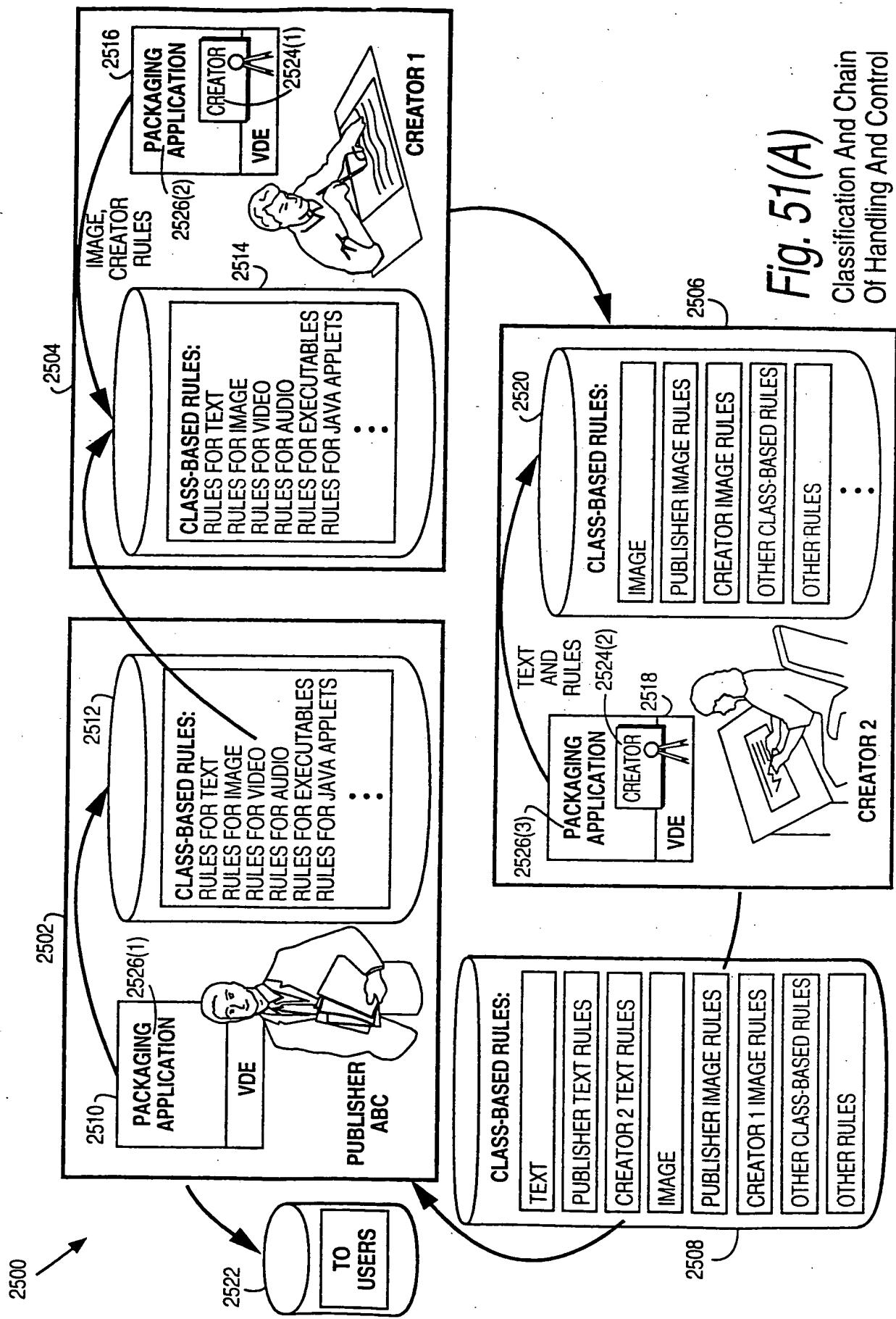


*Fig. 49 Example "Consumer Pull"*



**Fig. 50.** Enterprise Matching and Classification Utility Example

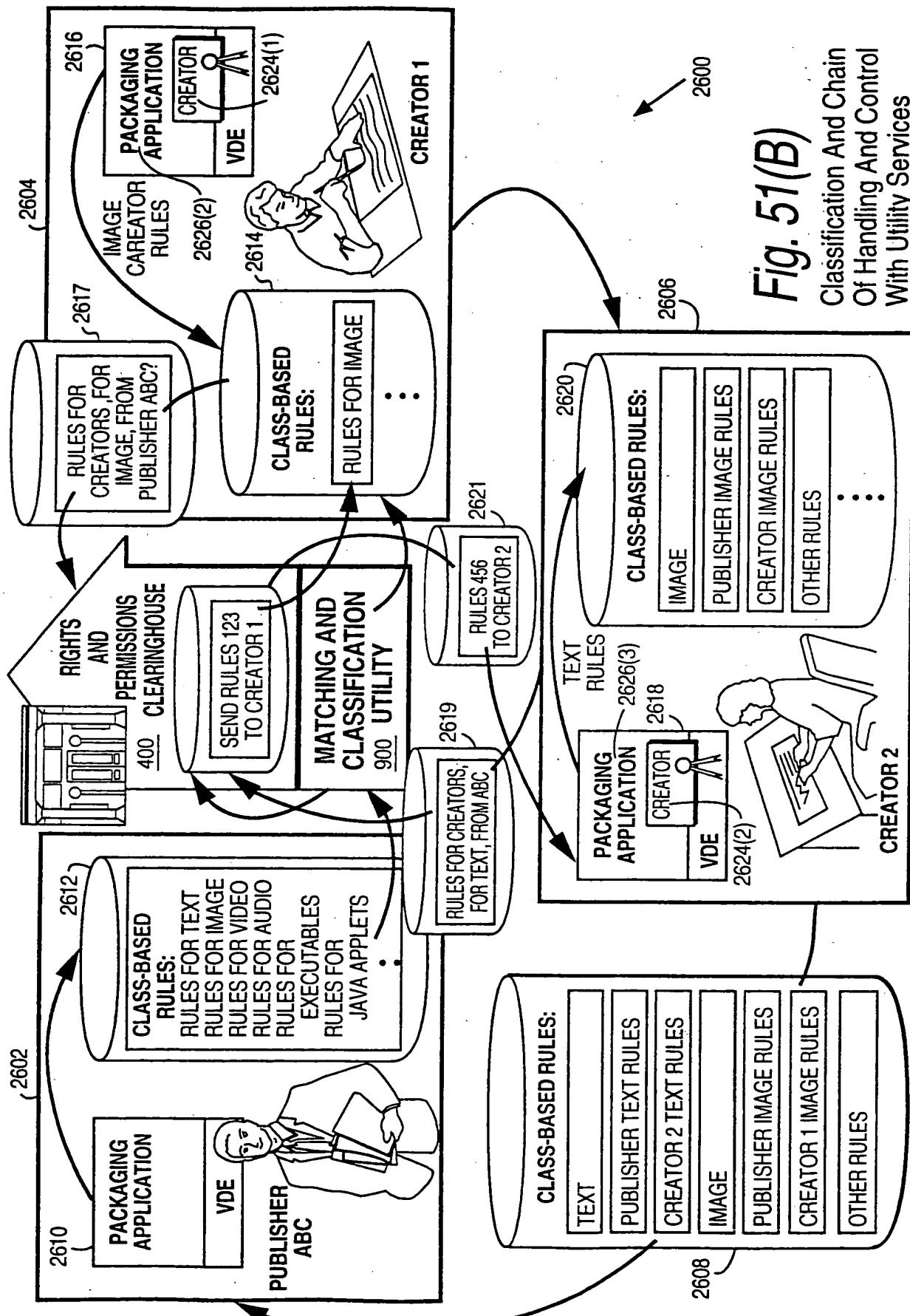
APPROVED BY	O.G. FIG.
	CLASS SUBCLASS
DRAFTSMAN	



**Fig. 51(A)**

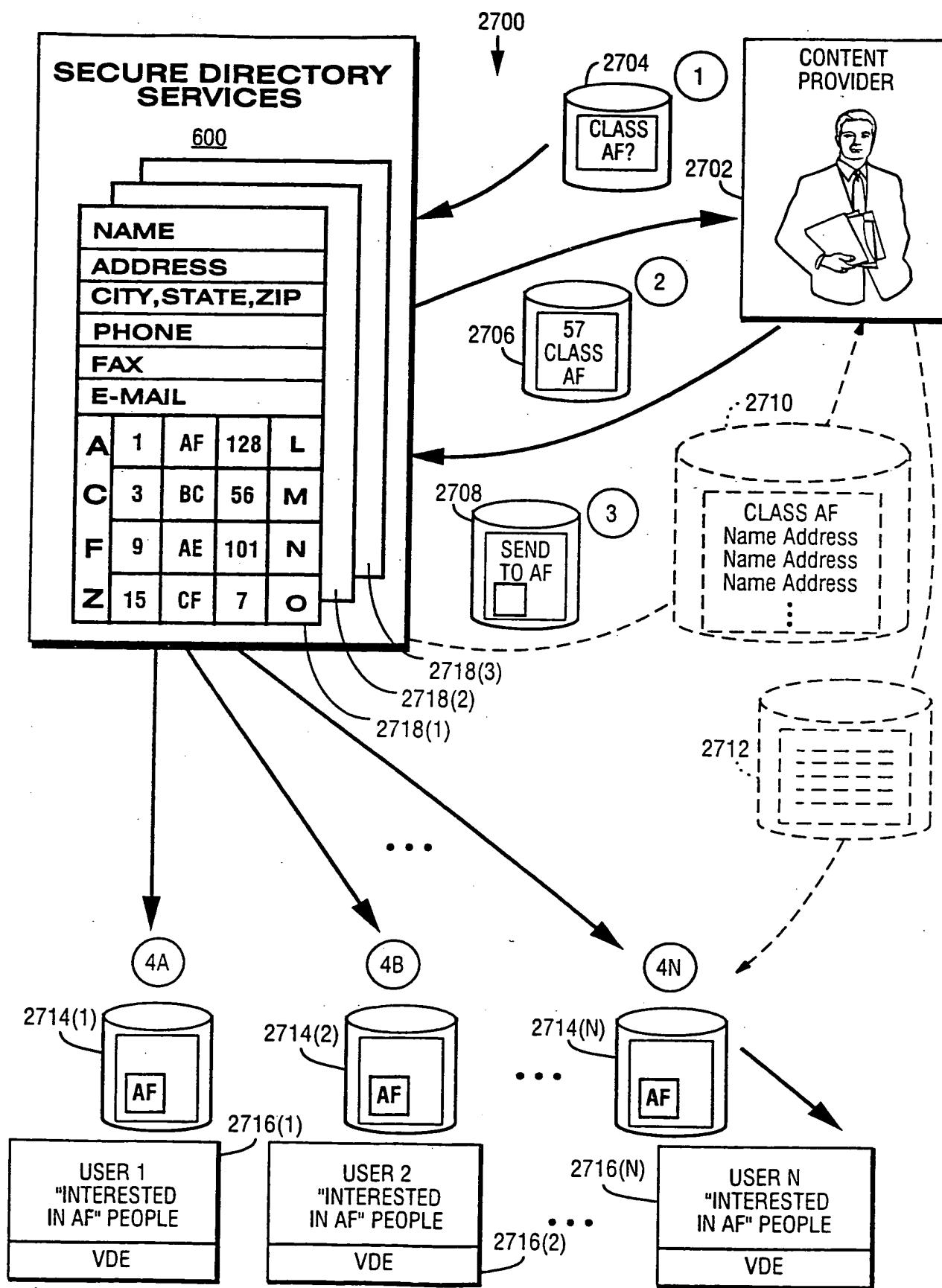
Classification And Chain  
Of Handling And Control

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS



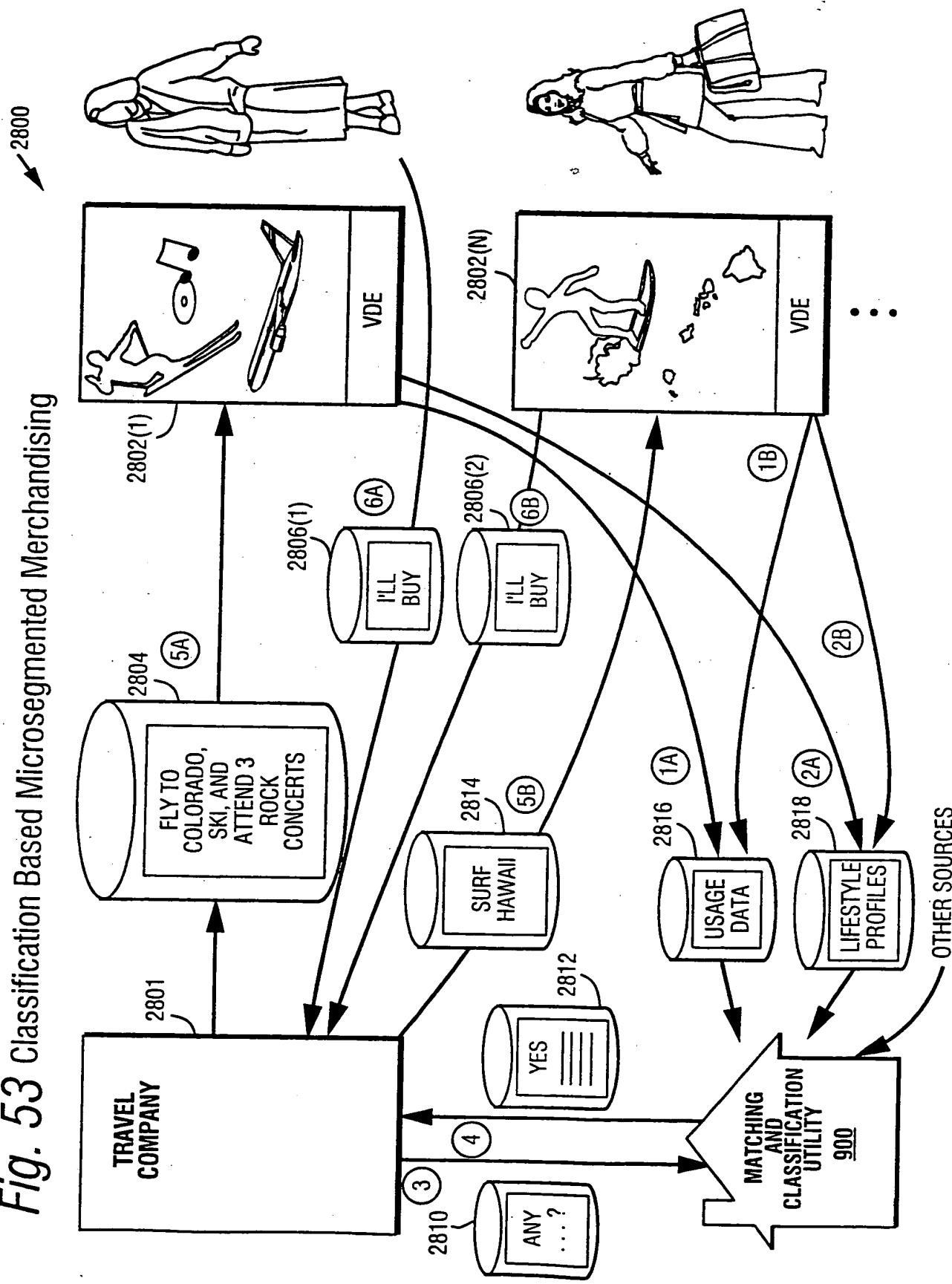
**Fig. 51(B)**

Classification And Chain  
Of Handling And Control  
With Utility Services



*Fig. 52* Secure Directory Services

*Fig. 53 Classification Based Microsegmented Merchandising*



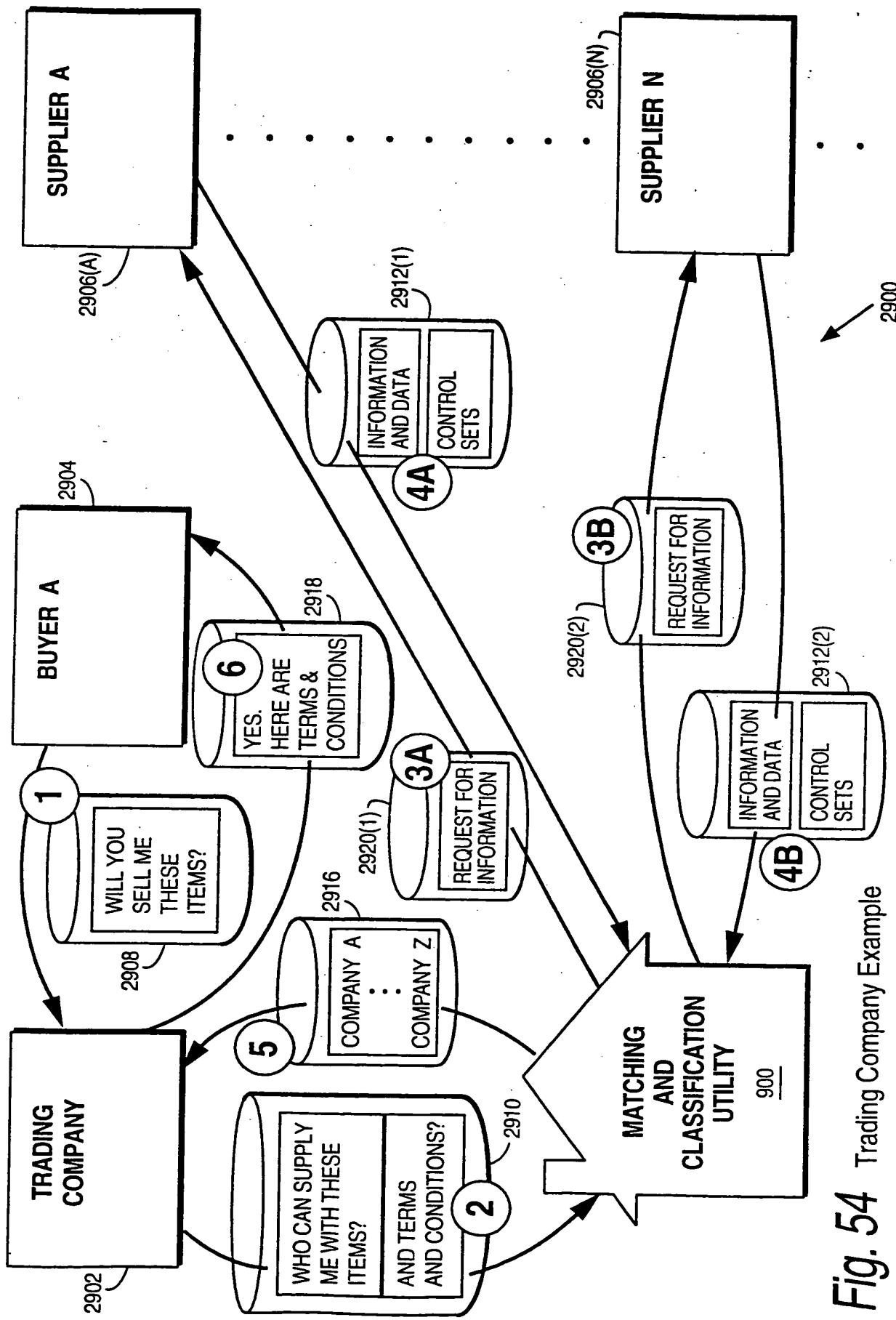
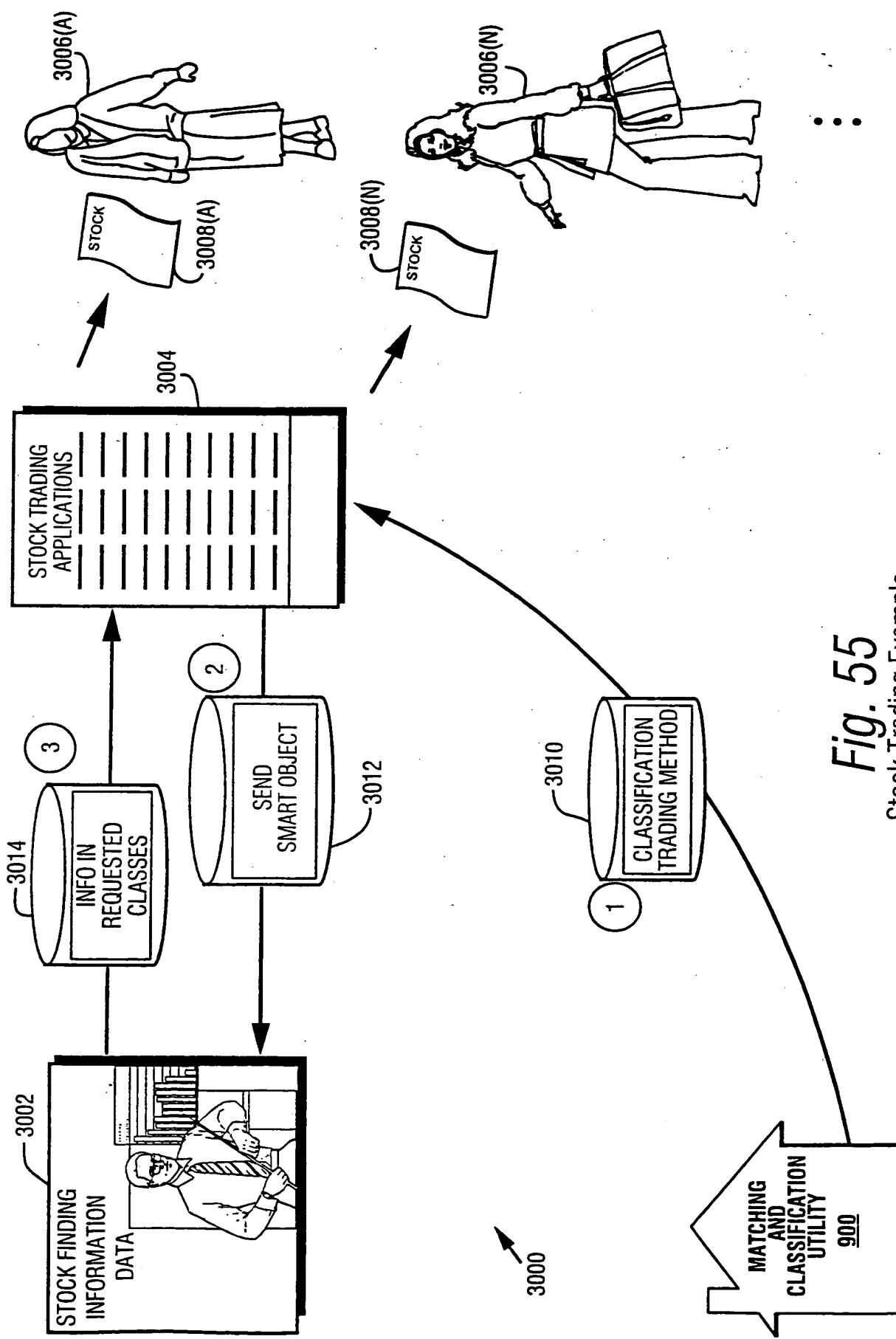


Fig. 54 Trading Company Example

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
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APPROVED BY DRAFTSMAN	U.G. FIG. CLASS   SUBCLASS
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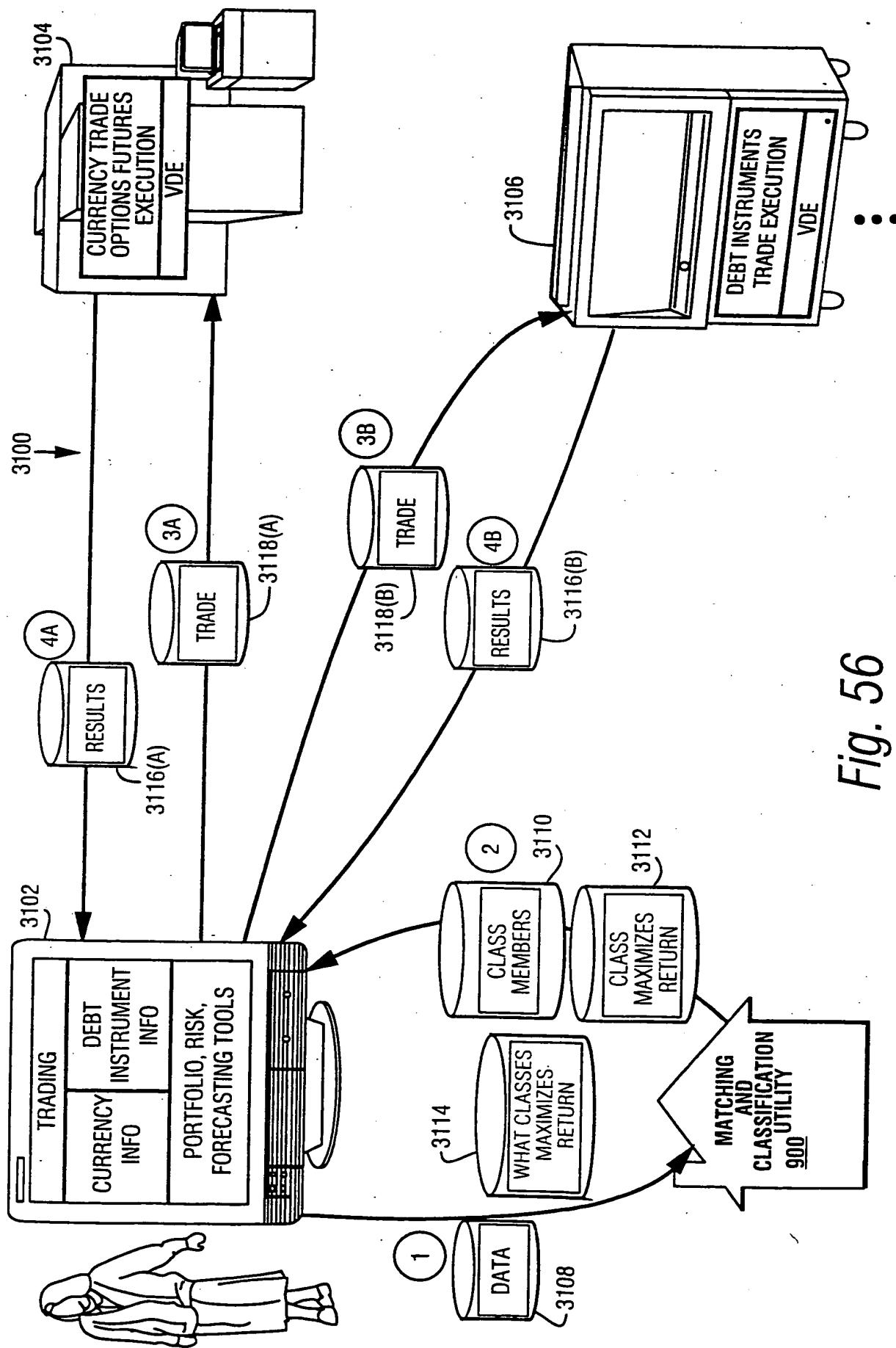
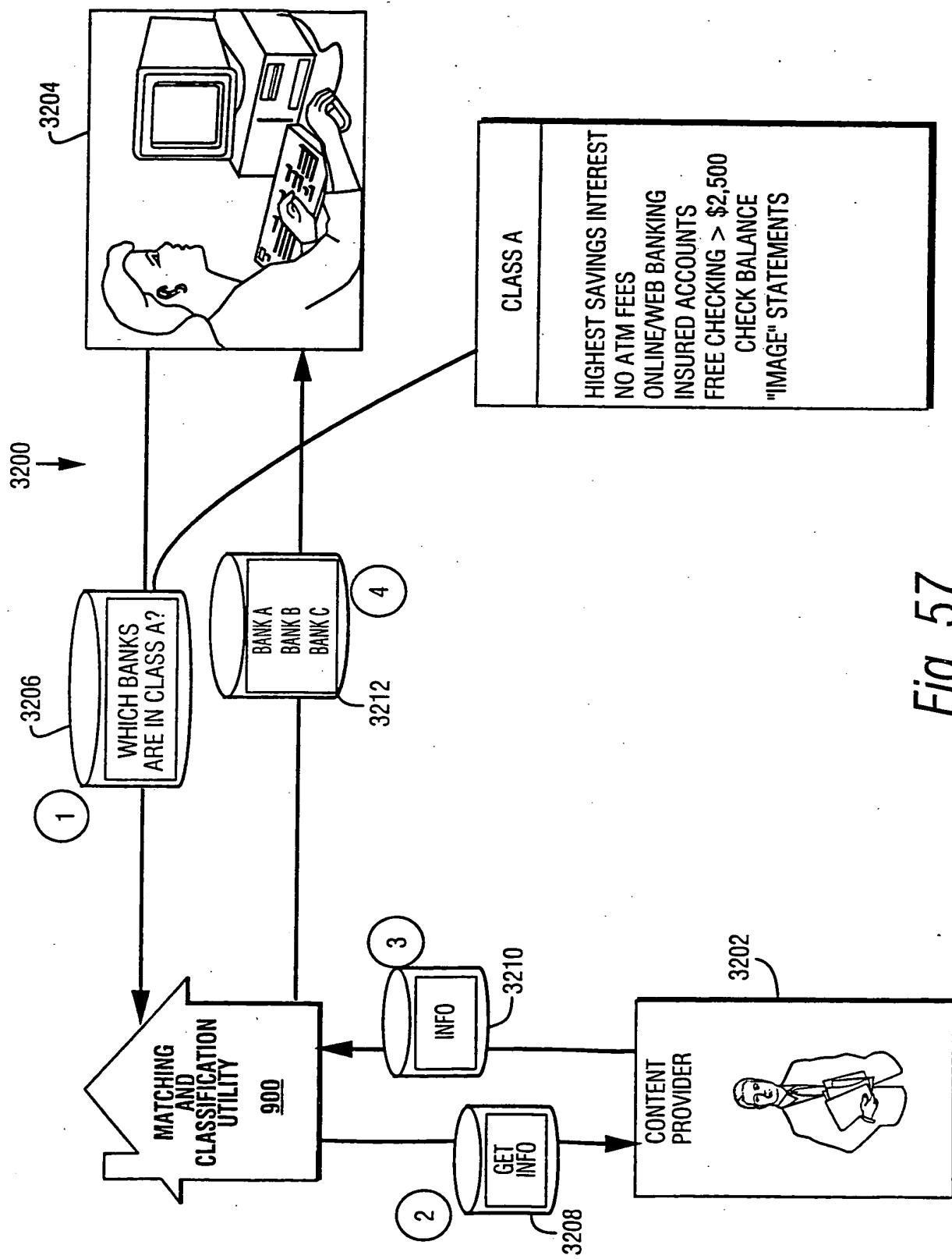


Fig. 56  
Currency Trading Example



*Fig. 57*  
Consumer Banking Example Locating Services In A Class!

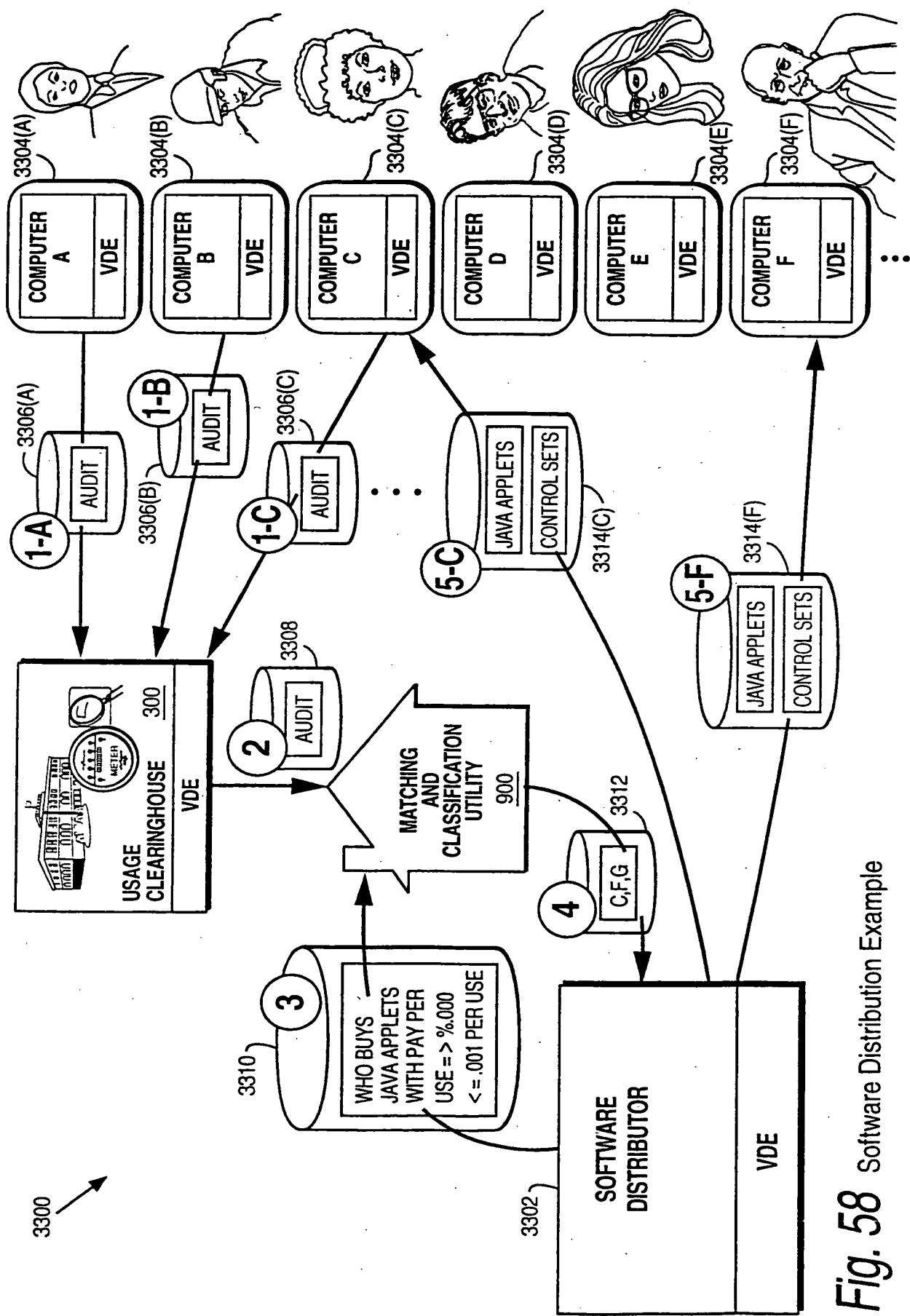
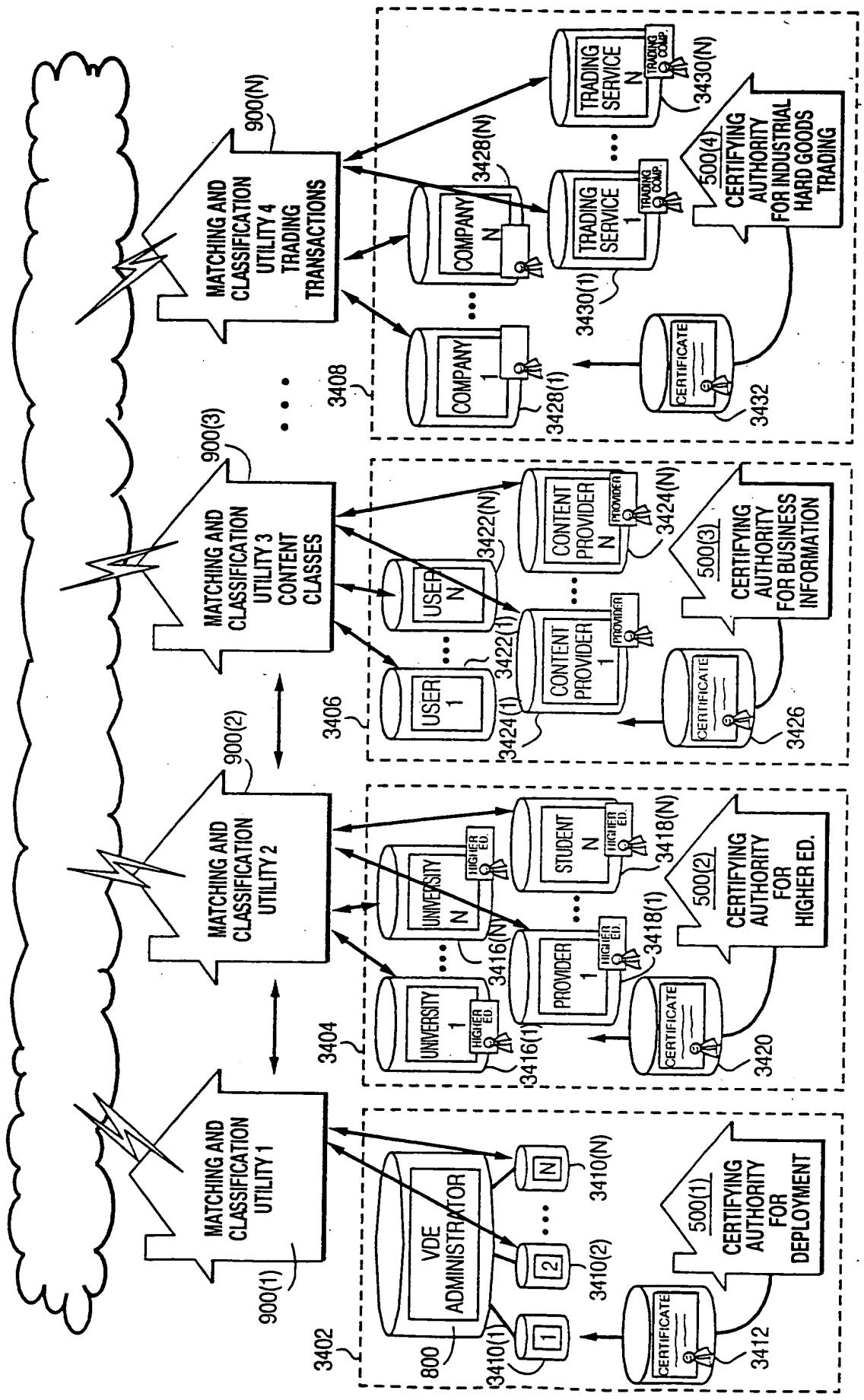
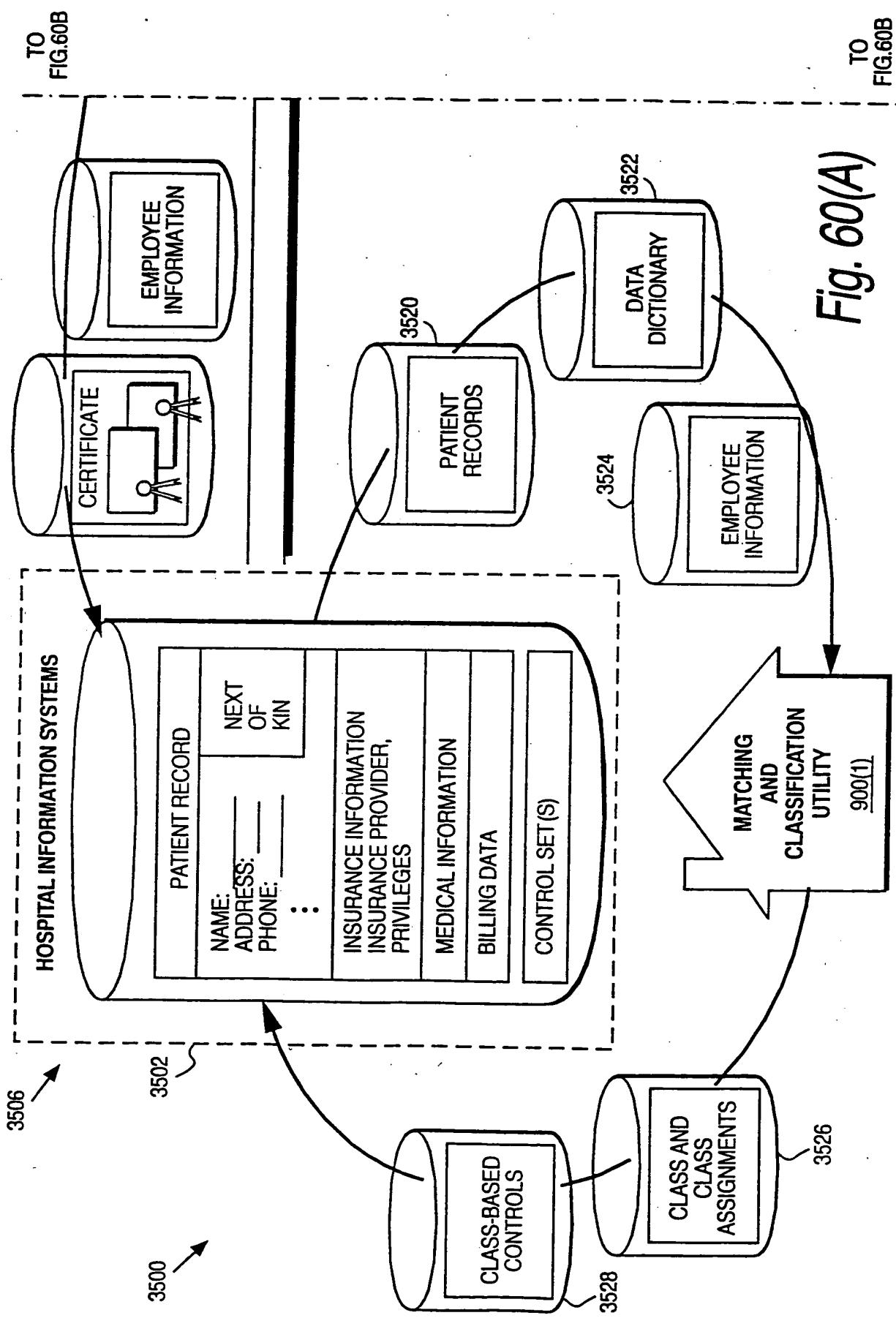


Fig. 58 Software Distribution Example

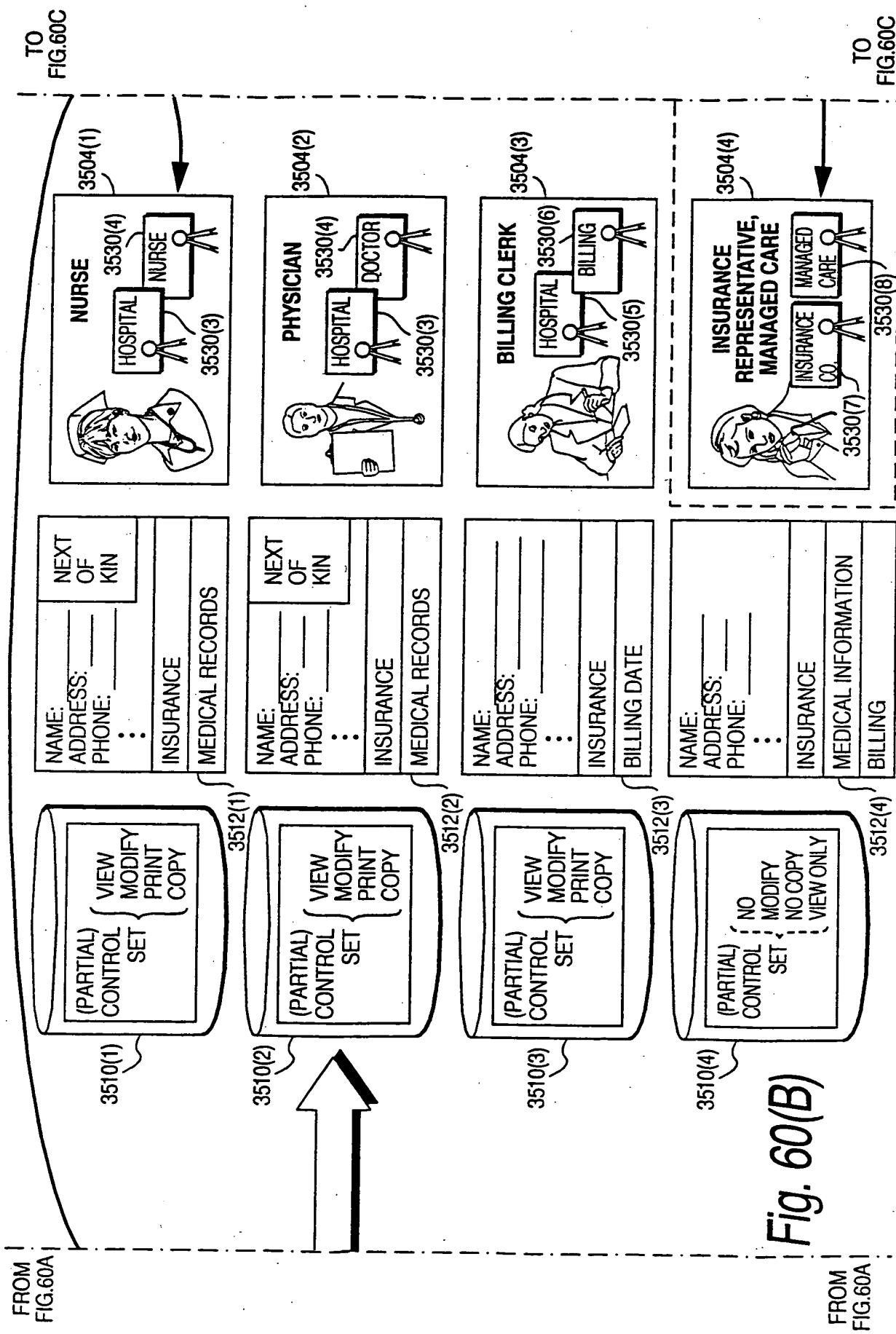


**Fig. 59** Matching & Classification Utilities Provide Services To Authenticated Classes Of Nodes, Users, Content Services, Transaction Services.

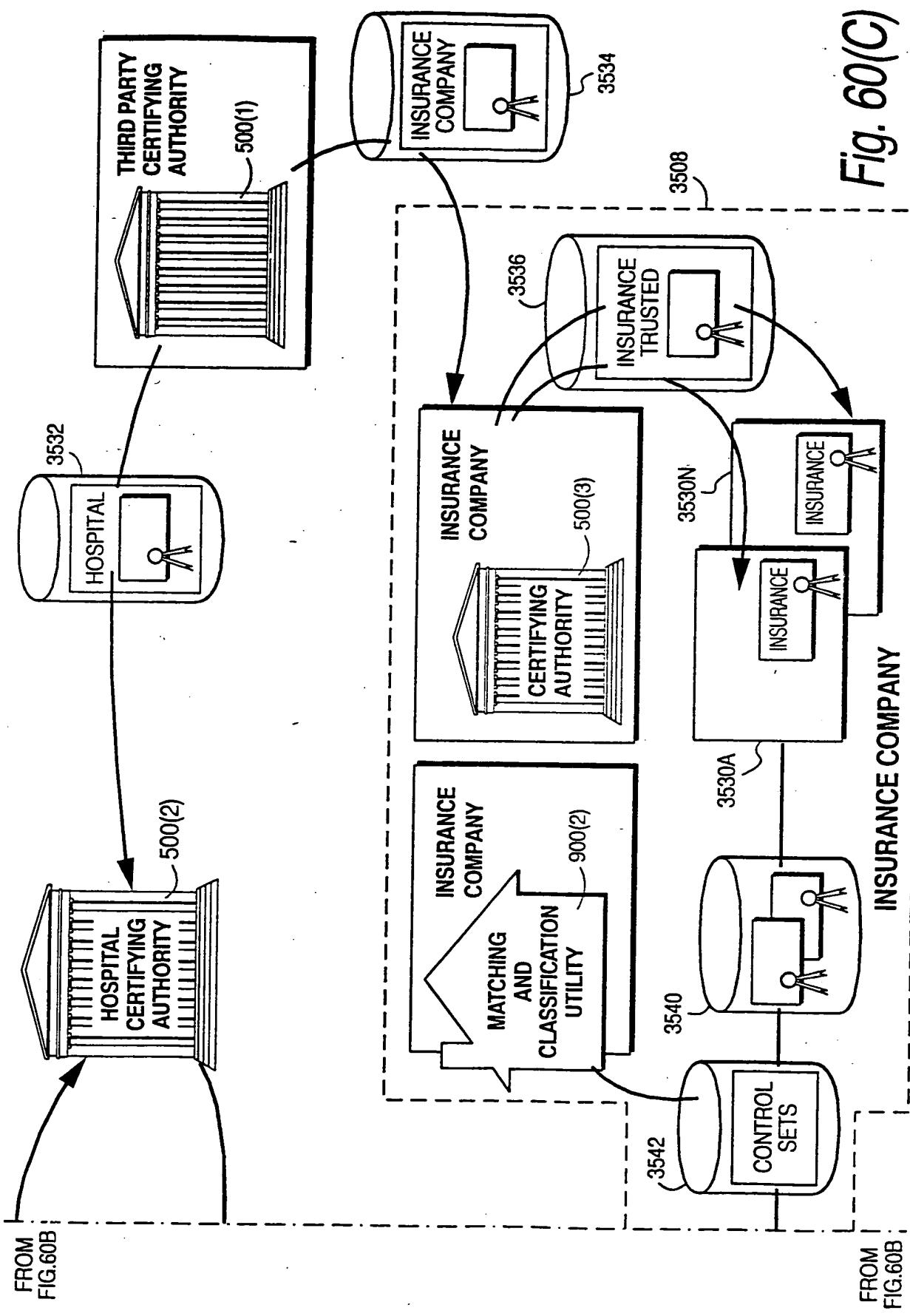
APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
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APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS



APPROVED BY	U.G. FIG.
	CLASS SUBCLASS
DRAFTSMAN	



#895-67-1-914c.a1

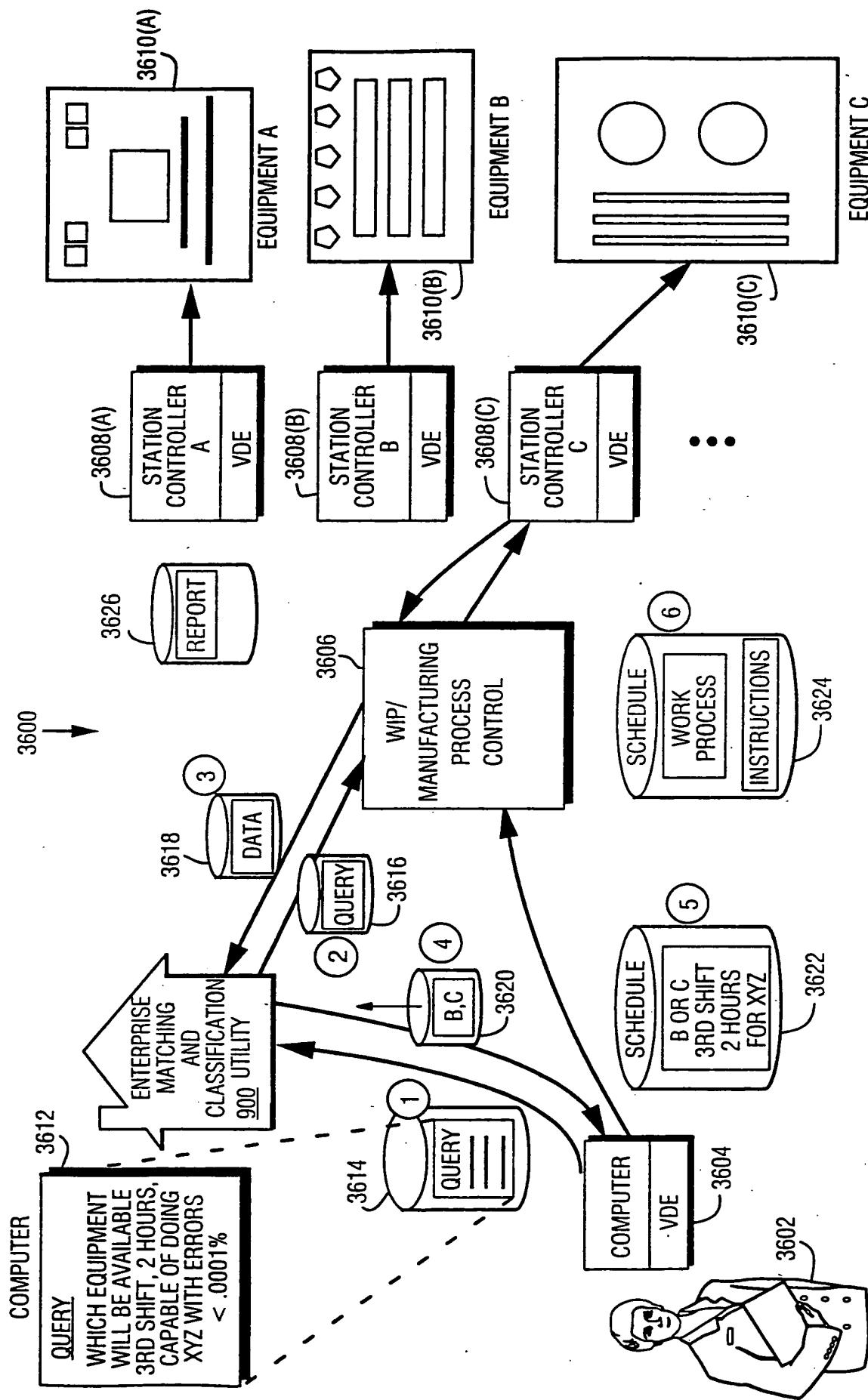
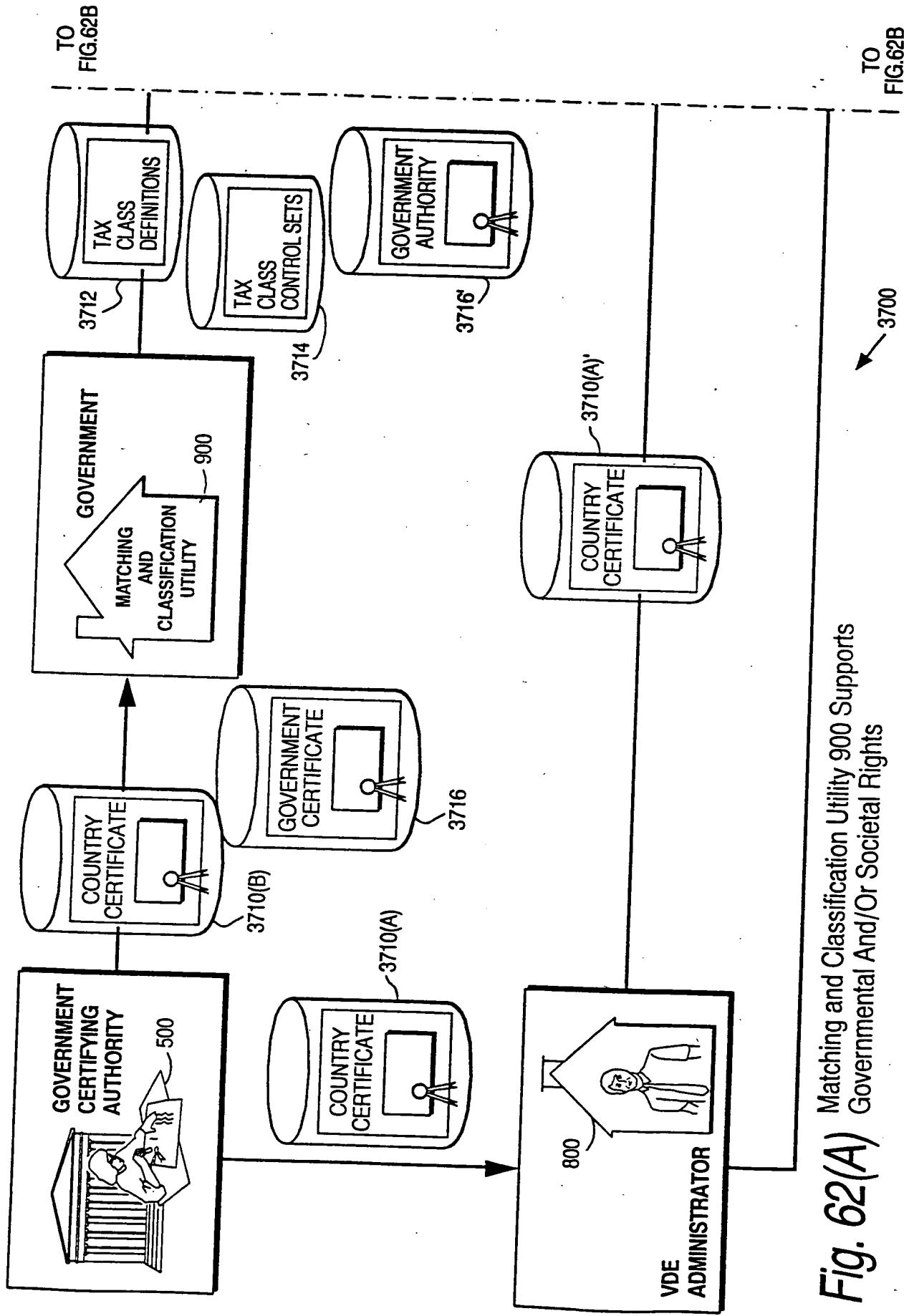


Fig. 61 Workflow Example

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
-----------------------------	----------------------------------



**Fig. 62(A)** Matching and Classification Utility 900 Supports  
Governmental And/Or Societal Rights

APPROVED	U.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

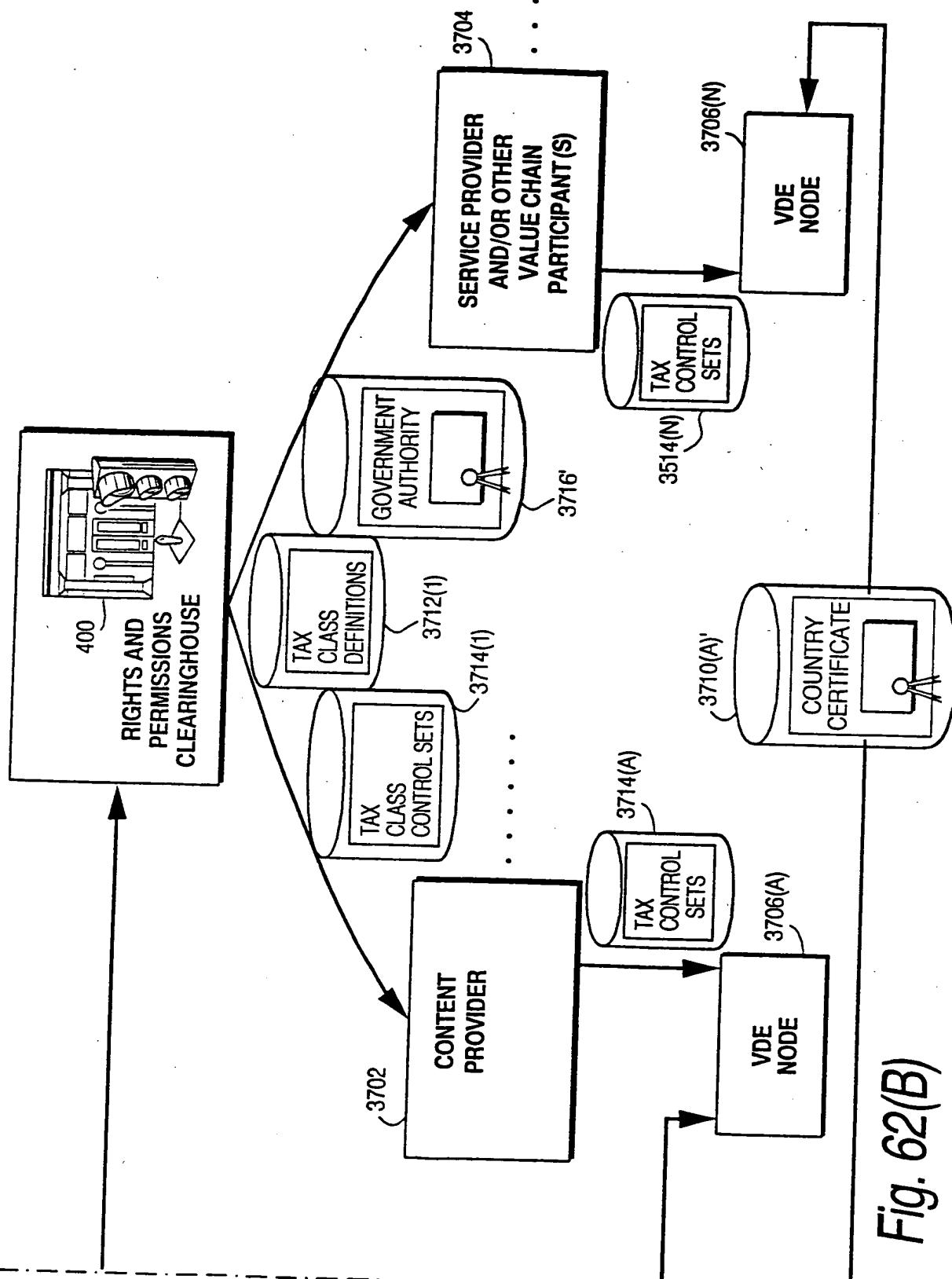
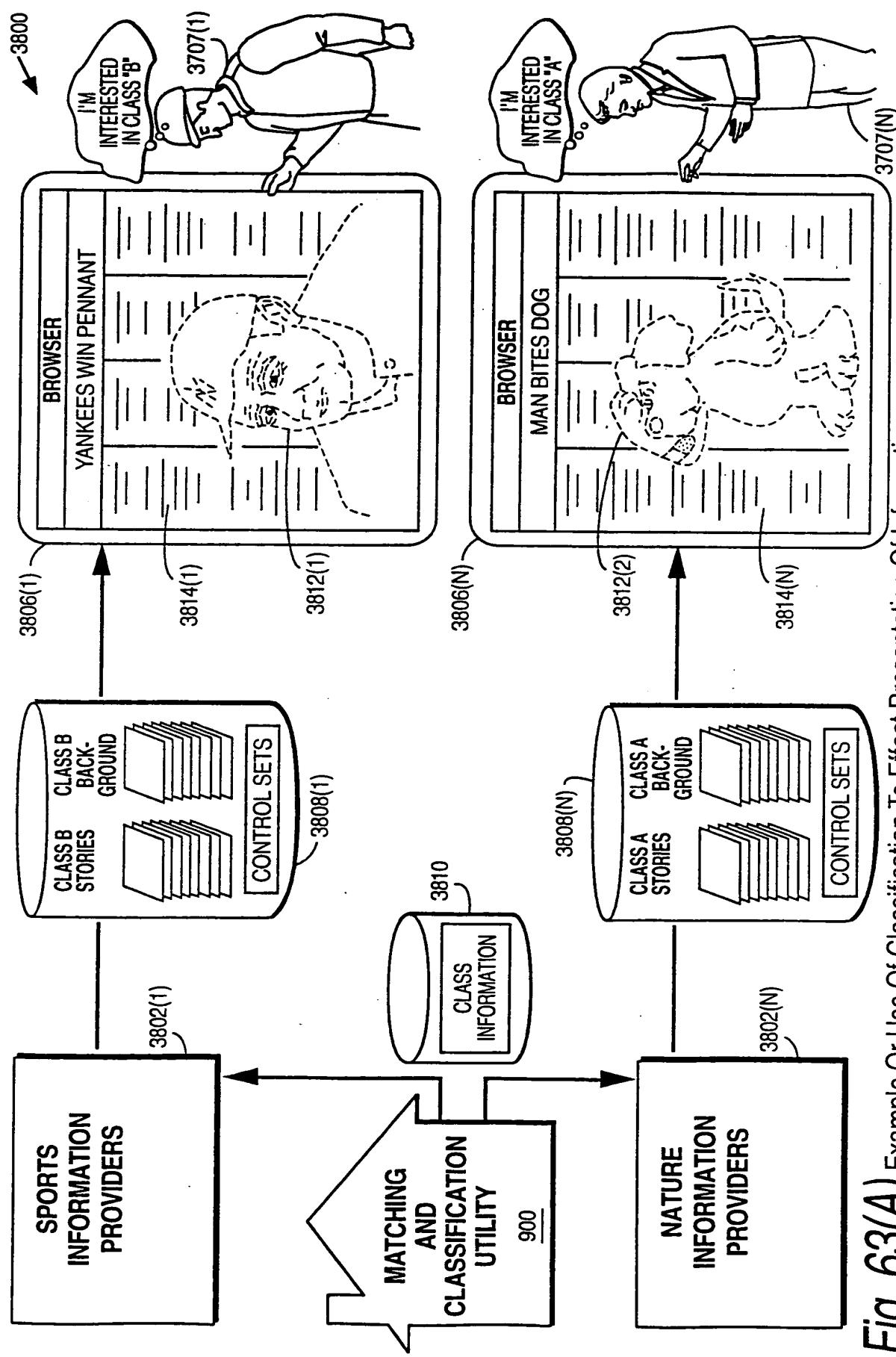


Fig. 62(B)

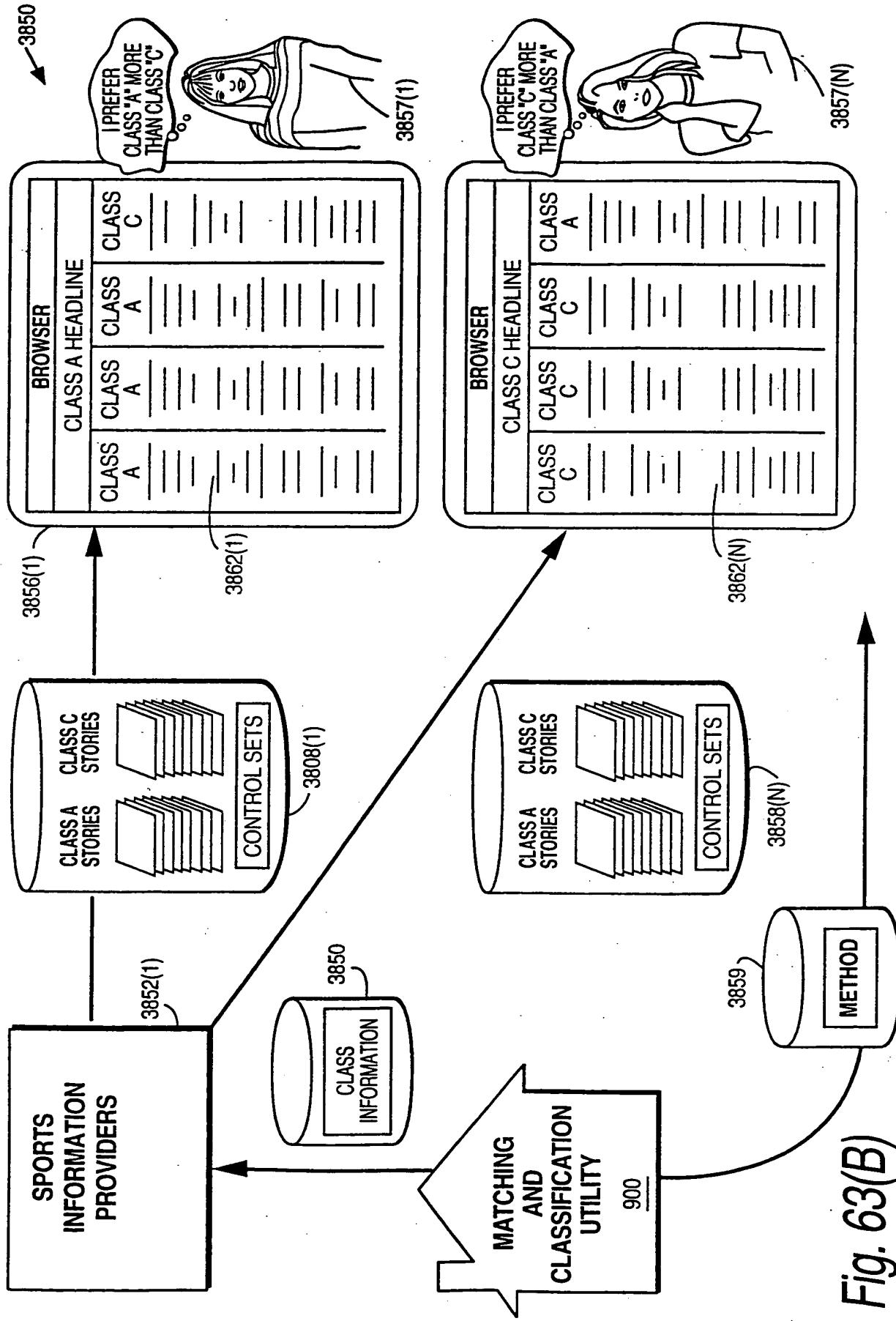
FROM  
FIG.62A

FROM  
FIG.62A

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS      SUBCLASS
-----------------------------	----------------------------------



*Fig. 63(A) Example Of Use Of Classification To Effect Presentation Of Information.*



APPROVED  
BY  
DRAFTSMAN

U.G. FIG.  
CLASS | SUBCLASS

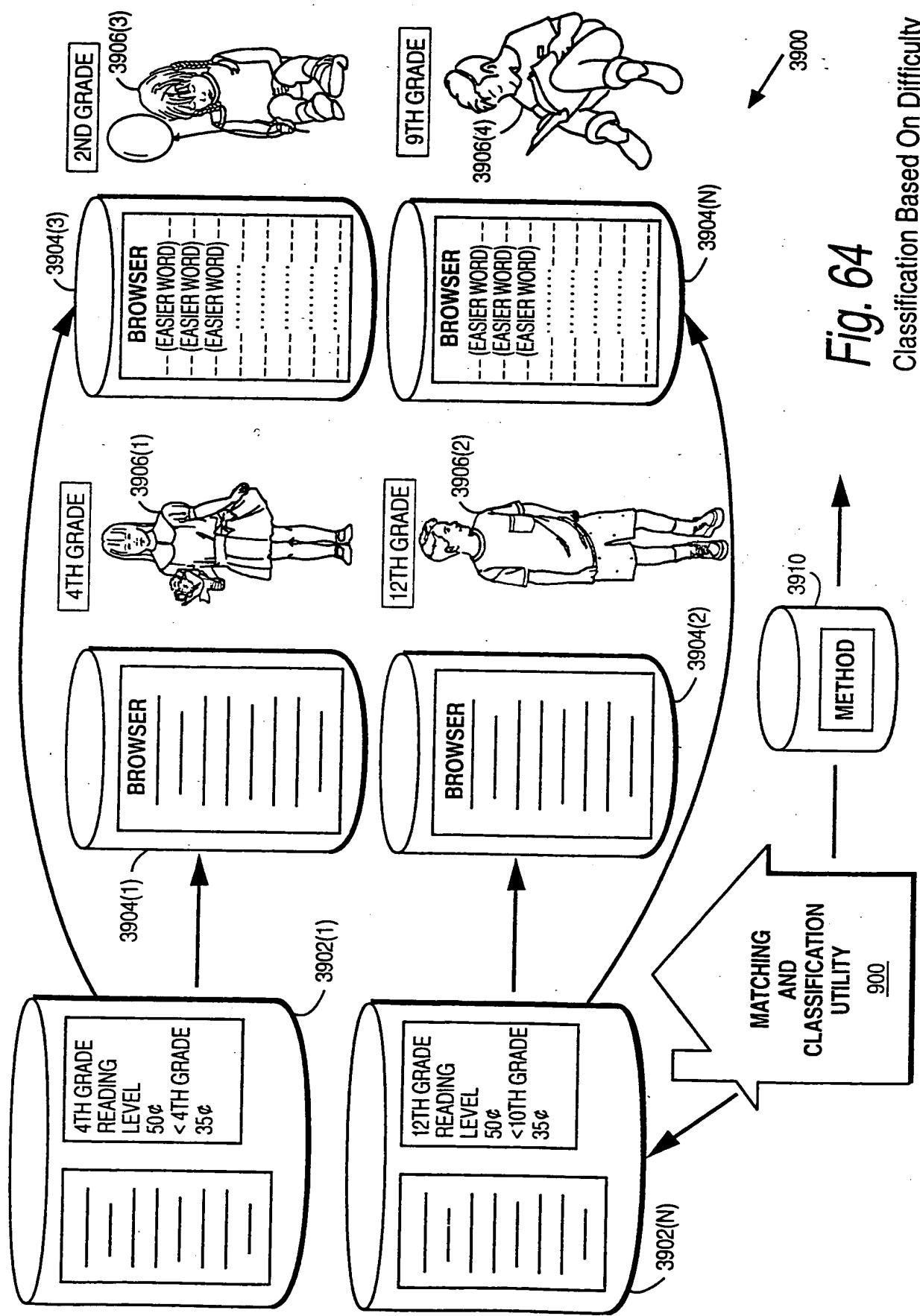


Fig. 64 Classification Based On Difficulty

APPROVED	U.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

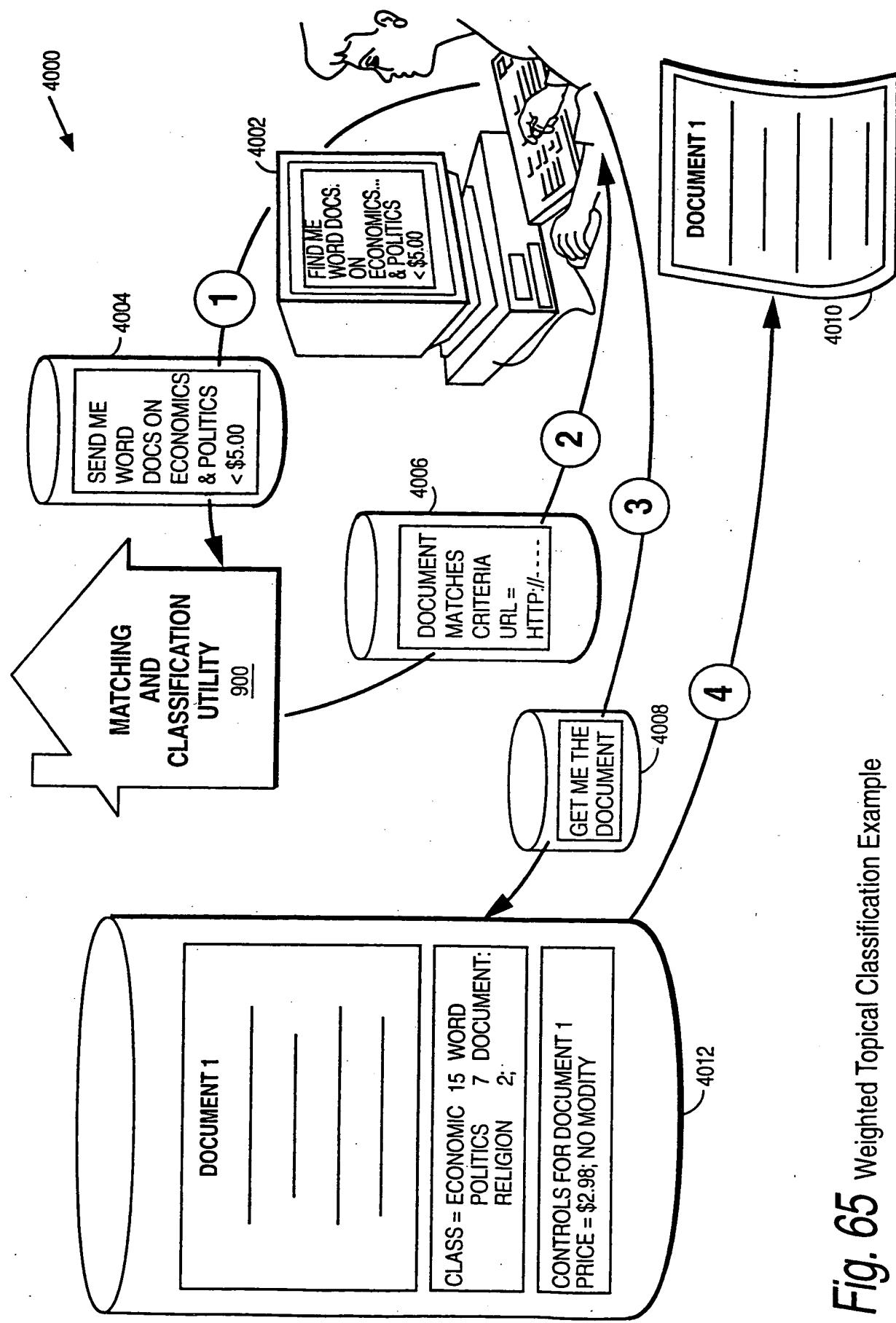
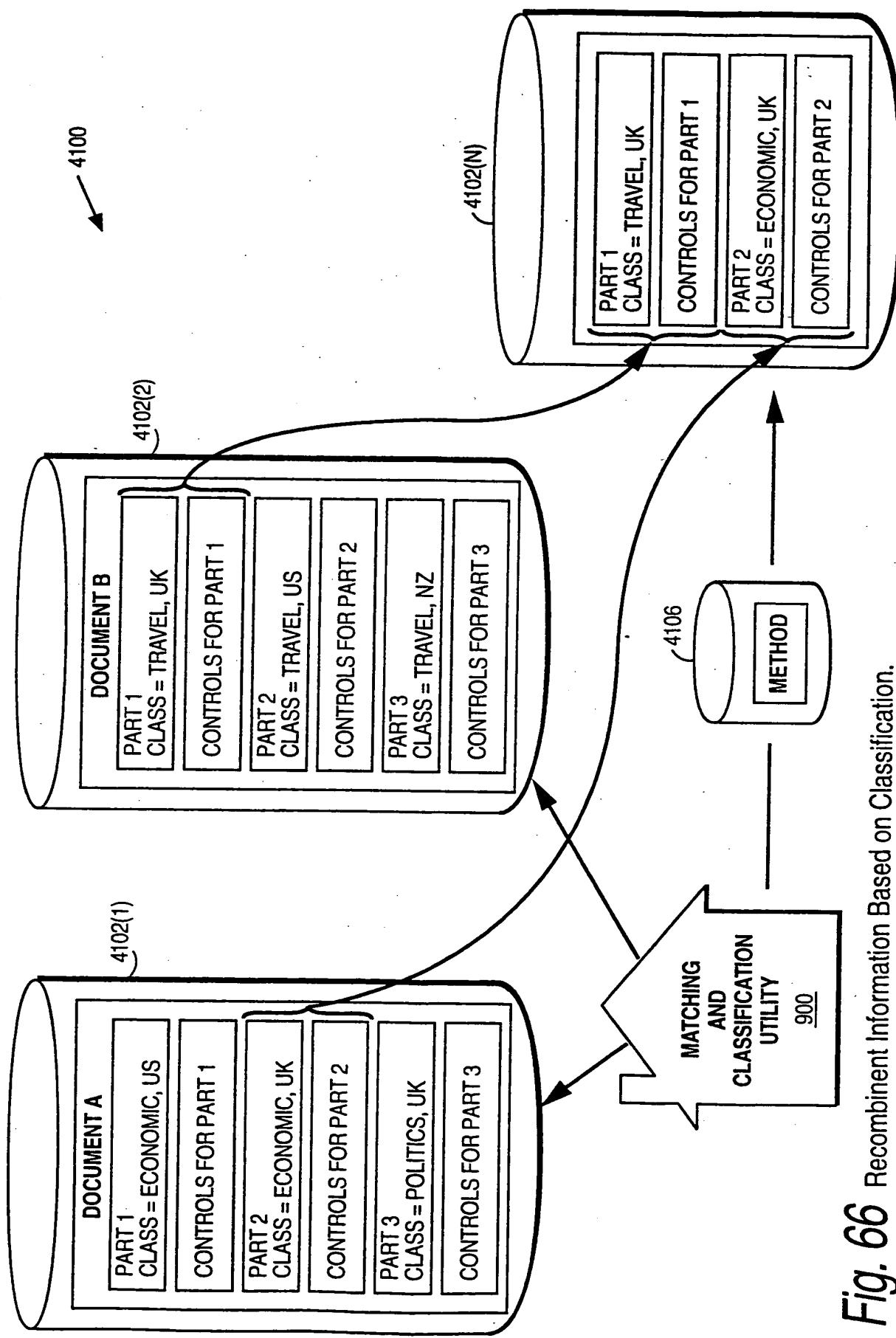


Fig. 65 weighted Topical Classification Example

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS SUBCLASS
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*Fig. 66* Recombinant Information Based on Classification.

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS SUBCLASS
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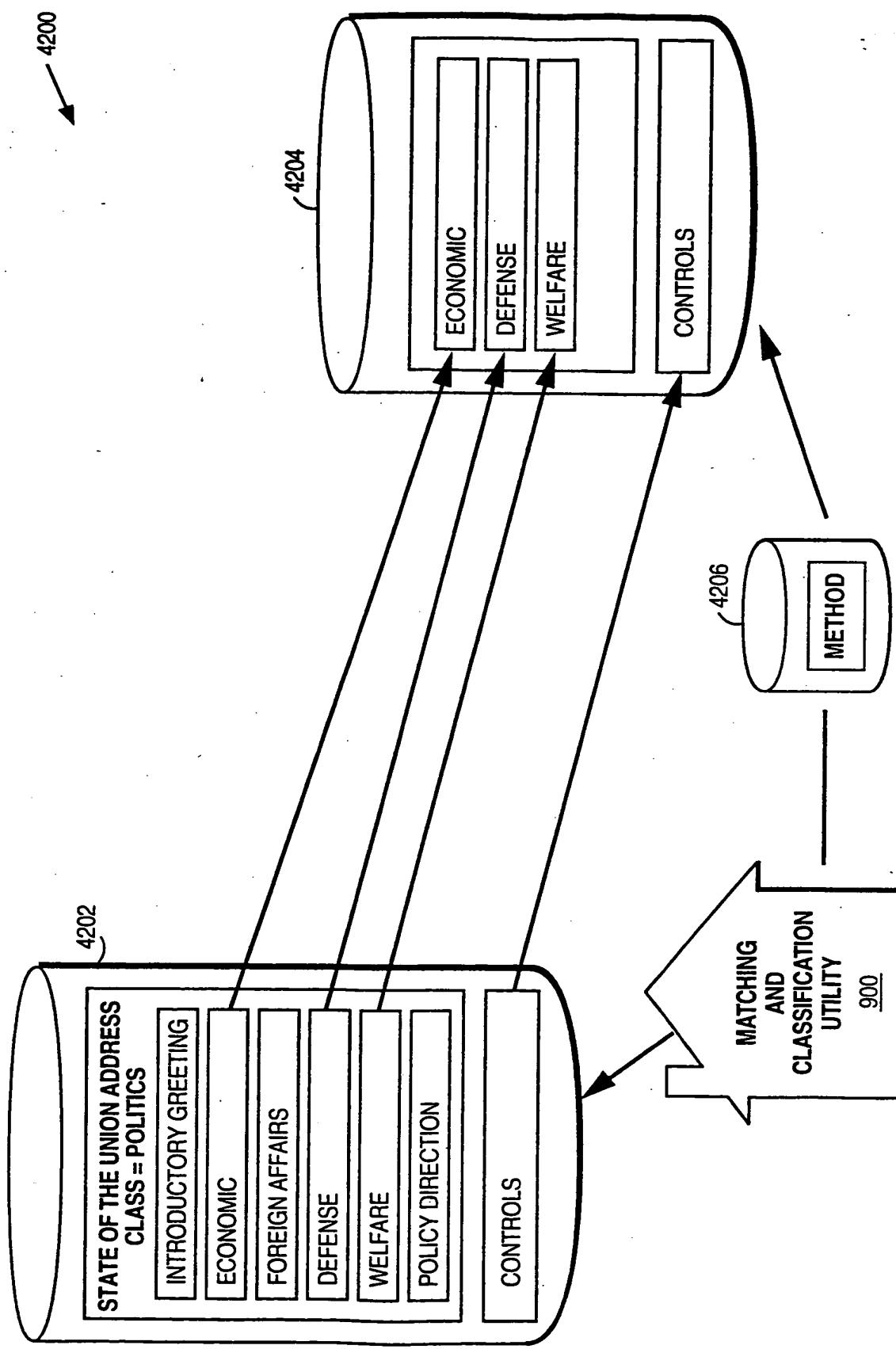
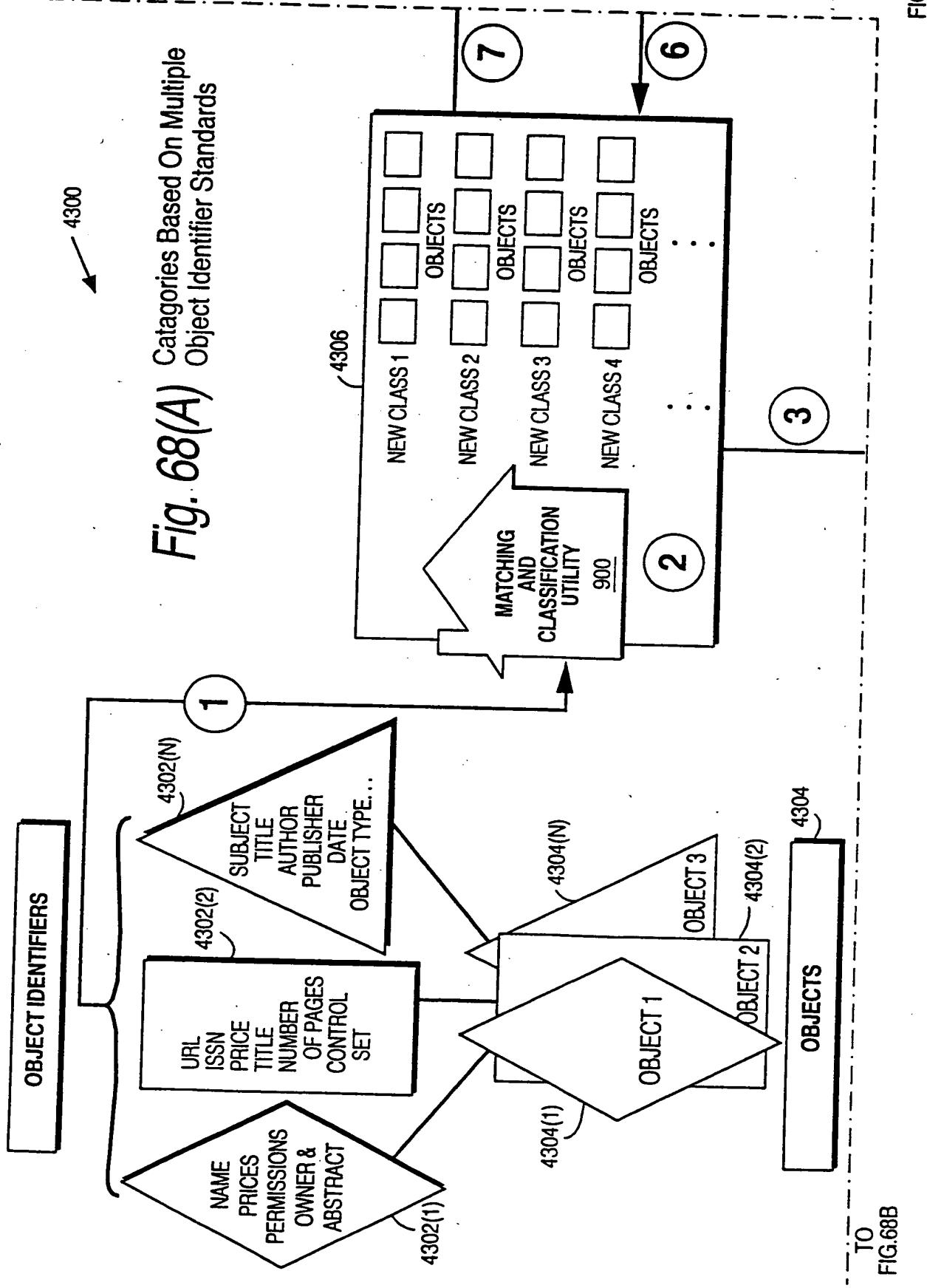


Fig. 67 Nested Classification.

APPROVED BY DRAFTSMAN	U.G. FIG. CLASS SUBCLASS
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TO  
FIG.68B

**Fig. 68(A)** Categories Based On Multiple Object Identifier Standards



APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

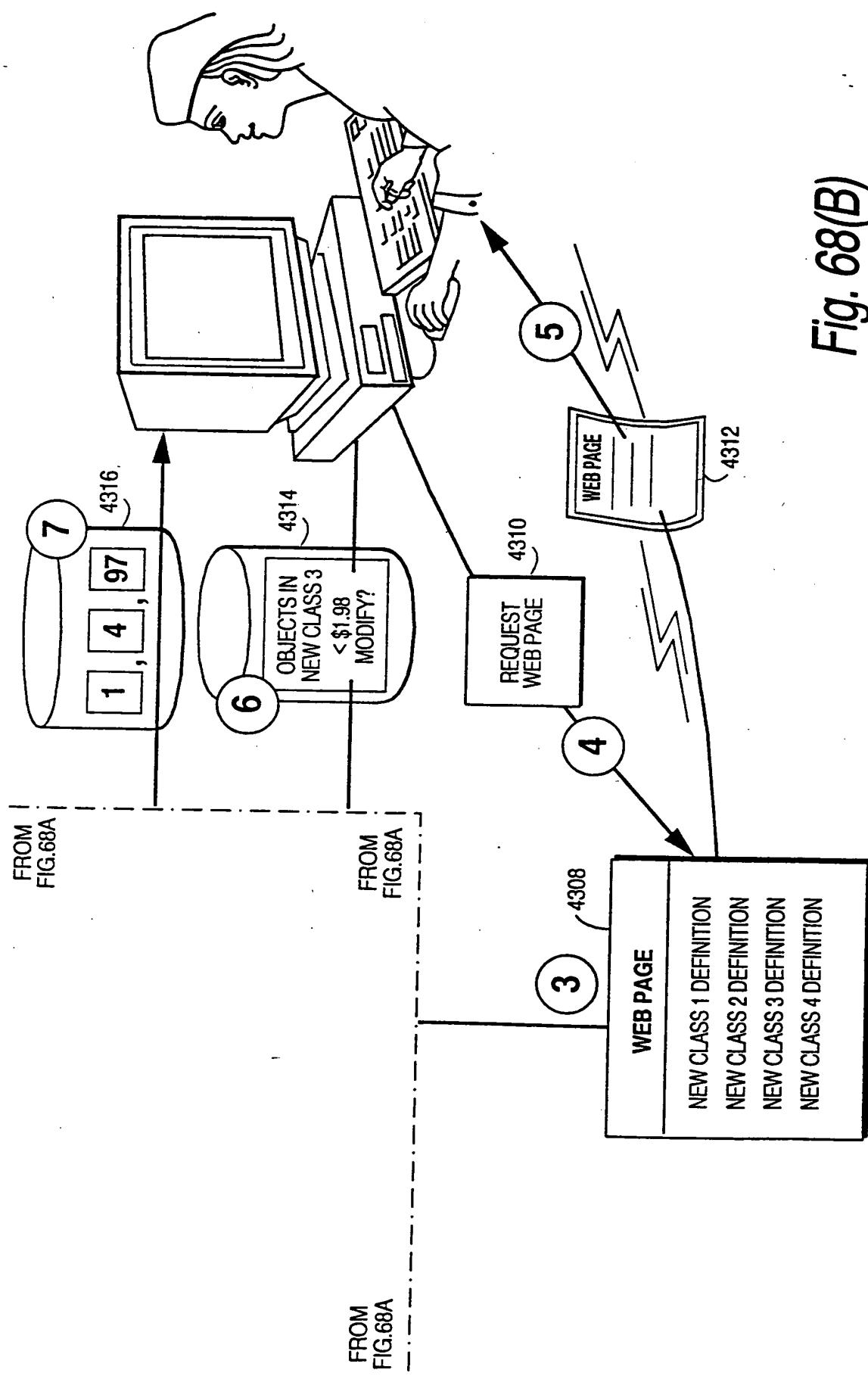


Fig. 68(B)

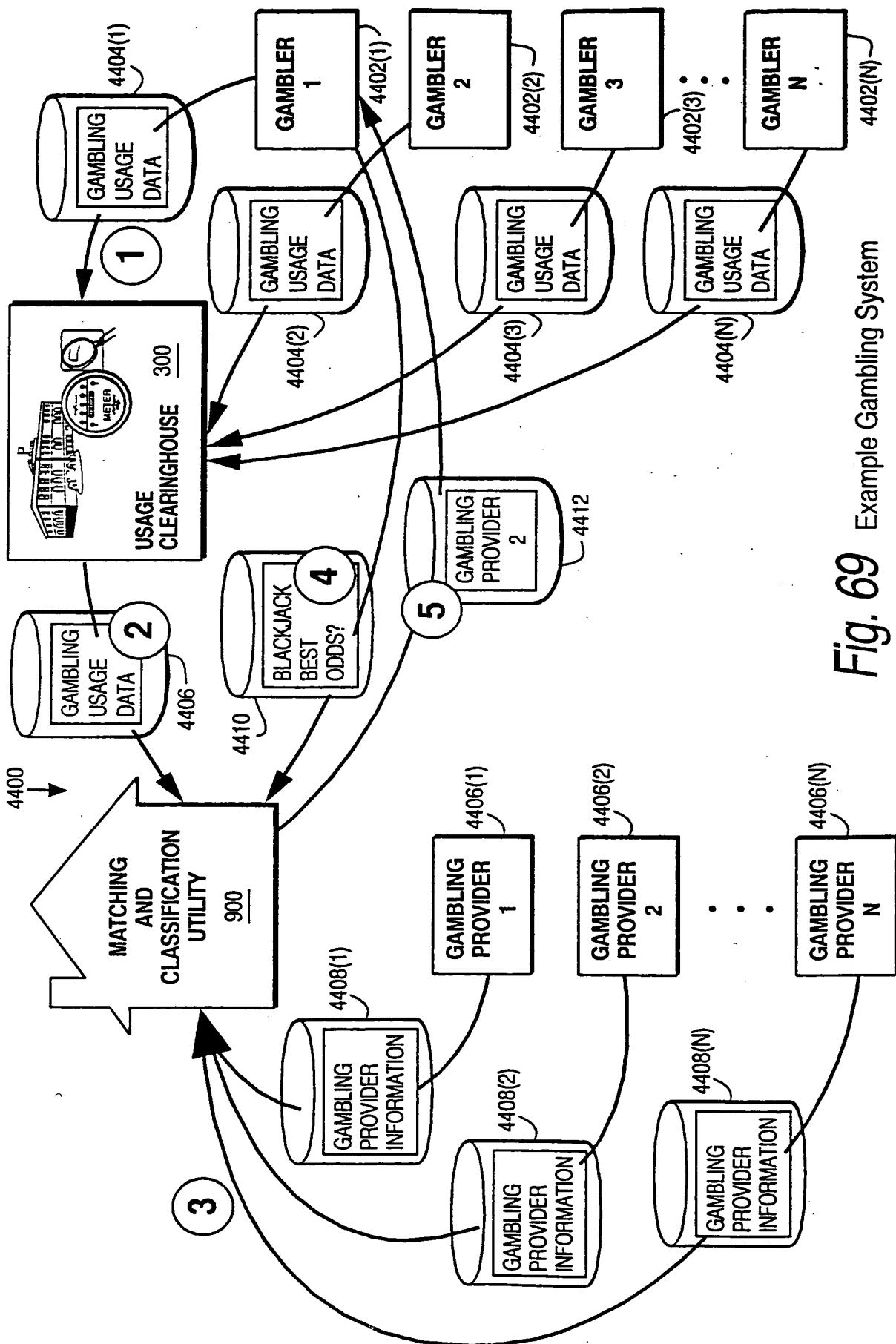
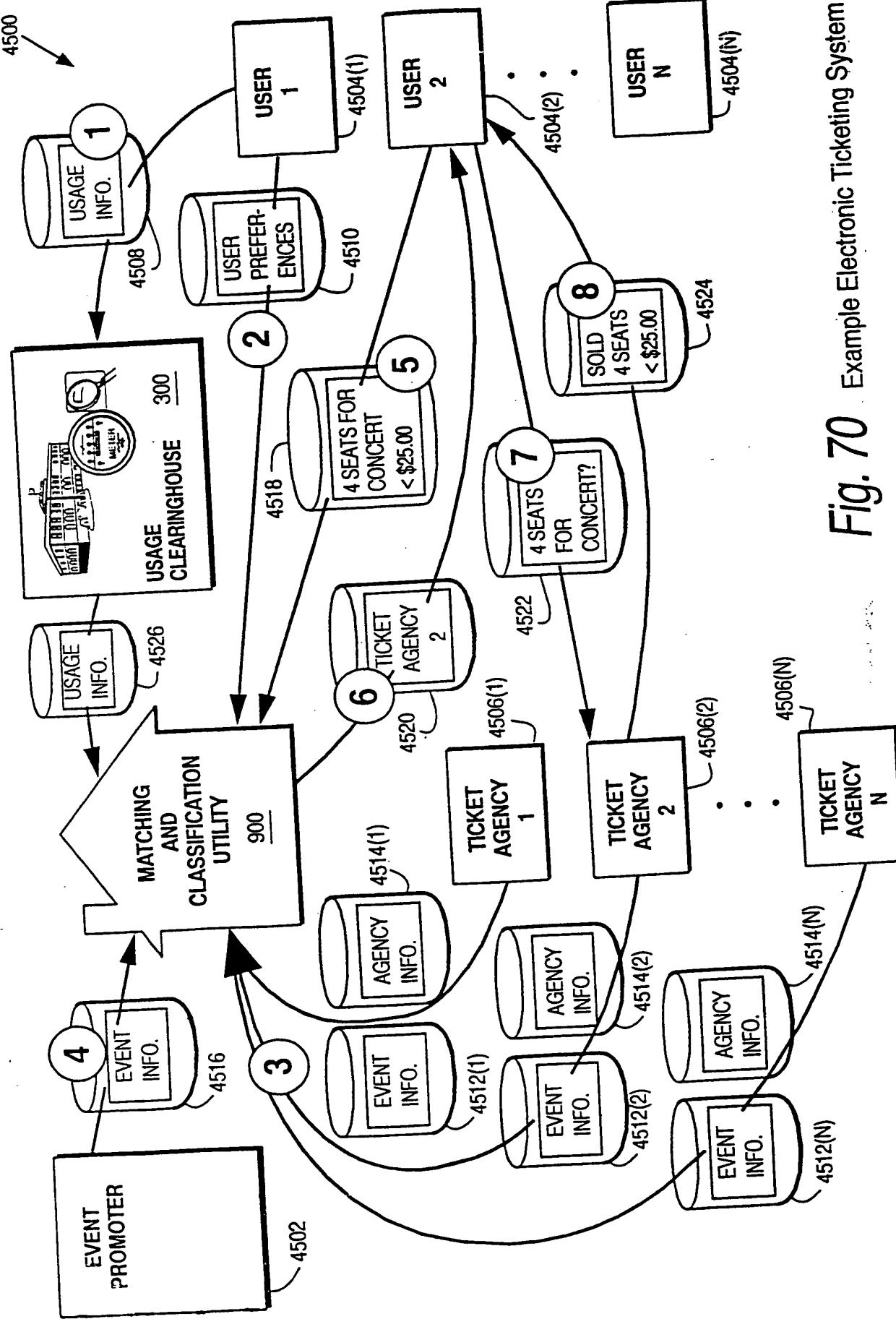


Fig. 69 Example Gambling System



**Fig. 70** Example Electronic Ticketing System